# **OFFICIAL STATEMENT** Dated March 18, 2004

NEW ISSUE - BOOK-ENTRY-ONLY

RATINGS: Fitch: "AAA"

Moody's: "Aaa"

S&P: "AAA"

(See "RATINGS" and "BOND INSURANCE" herein.)

In the opinions of Co-Bond Counsel (named below) assuming continuing compliance by the City (defined below) after the date of issuance of the 2004 Obligations (defined below) with certain covenants in the ordinances described herein and subject to the matters discussed herein under "TAX" MATTERS," interest on the 2004 Obligations under existing statutes, regulations, published rulings, and court decisions (1) will be excludable from gross income of the owners thereof for federal income tax purposes under section 103 of the Internal Revenue Code of 1986, as amended, and (2) will not be included in computing the alternative minimum taxable income of the owners thereof who are individuals or, except as described herein under "TAX" MATTERS," corporations. (See "TAX MATTERS" herein.)



# \$63,095,000 CITY OF SAN ANTONIO, TEXAS **2004 OBLIGATIONS**

Consisting of

\$33,570,000 General Improvement Bonds, Series 2004

and

\$29,525,000 **Combination Tax and Revenue** Certificates of Obligation, Series 2004

Date: March 1, 2004 Due: February 1, as shown herein

The \$33,570.000 "City of San Antonio, Texas General Improvement Bonds, Series 2004" (the "2004 Bonds") are being issued by the City of San Antonio, Texas (the "City") pursuant to the Constitution and general laws of the State of Texas, particularly Chapters 1251 and 1331, Texas Government Code, as amended; an election held within the City on November 4, 2003; the Home Rule Charter of the City (the "City Charter"); and an ordinance adopted by the City Council of the City (the "City Council") on March 18, 2004. (See "THE 2004 OBLIGATIONS - Authority for Issuance of the 2004 Bonds" herein.)

The \$29,525,000 "City of San Antonio, Texas Combination Tax and Revenue Certificates of Obligation, Series 2004" (the "2004 Certificates") are being issued by the City pursuant to the Constitution and general laws of the State of Texas, particularly the Certificate of Obligation Act of 1971, Chapter 271, Subchapter C, Texas Local Government Code, as amended; Chapter 1502, Texas Government Code, as amended; and an ordinance adopted by the City Council on March 18, 2004. (See "THE 2004 OBLIGATIONS - Authority for Issuance of the 2004 Certificates" herein.) The 2004 Bonds and 2004 Certificates are collectively referred to herein as the "2004 Obligations."

Interest on the 2004 Obligations will accrue from March 1, 2004 and will be payable on February 1 and August 1 of each year, commencing August 1, 2004, and will be calculated on the basis of a 360-day year composed of twelve 30-day months. The 2004 Obligations will be issued as fully registered obligations in book-entry-only form and when issued will be registered in the name of Cede & Co., as nominee of The Depository Trust Company, New York, New York ("DTC"). DTC will act as securities depository (the "Securities Depository"). Book-entry interests in the 2004 Obligations will be made available for purchase in the principal amount of \$5,000 or any integral multiple thereof. Purchasers of the 2004 Obligations (the "Beneficial Owners") will not receive physical delivery of certificates representing their interest in the 2004 Obligations. So long as the Securities Depository is the registered owner of the 2004 Obligations, the principal of and interest on the 2004 Obligations will be payable by JPMorgan Chase Bank, Dallas, Texas, as the initial Paying Agent/Registrar, to the Securities Depository, which will in turn remit such principal and interest to its participants, which will in turn remit such principal and interest to the Beneficial Owners. (See "THE 2004 OBLIGATIONS - Book-Entry-Only System" herein.)

The 2004 Obligations are payable from ad valorem taxes levied annually against all taxable property located within the City, within the limitations prescribed by law, including the constitutional tax limit of \$2.50 per \$100 of assessed valuation. The 2004 Certificates are additionally secured by a lien on and pledge of certain Pledged Revenues (defined herein) of the City's municipal parks system, not to exceed \$1,000 during the entire period the 2004 Certificates or interest thereon remain outstanding, solely to permit the 2004 Certificates to be sold for cash. (See "THE 2004 OBLIGATIONS – Security" herein.)

Concurrently with the sale of the 2004 Obligations, the City will separately sell its "City of San Antonio, Texas Taxable General Improvement Refunding Bonds, Series 2004" in the principal amount of \$13,245,000 (the "2004 Refunding Bonds"). This Official Statement describes the 2004 Obligations, but not the 2004 Refunding Bonds.



The scheduled payment of principal of and interest on the 2004 Obligations when due will be guaranteed under an insurance policy to be issued concurrently with the delivery of the 2004 Obligations by FINANCIAL SECURITY ASSURANCE INC.

SEE INSIDE COVER PAGE FOR STATED MATURITIES, PRINCIPAL AMOUNTS, INTEREST RATES, INITIAL YIELDS, CUSIP NUMBERS, AND REDEMPTION PROVISIONS FOR THE 2004 OBLIGATIONS

The 2004 Obligations are offered for delivery, when, as and if issued and received by the initial purchasers (the "Underwriters"), and subject to the approving opinion of the Attorney General of the State of Texas and the approval of certain legal matters by Fulbright & Jaworski L.L.P., San Antonio, Texas and Escamilla & Poneck, Inc., San Antonio, Texas as Co-Bond Counsel. Certain legal matters will be passed upon for the Underwriters by their counsel, Law Offices of William T. Avila, P.C., San Antonio, Texas, and for the City by the City Attorney. (See "LEGAL MATTERS" herein.) It is expected that the 2004 Obligations will be available for initial delivery through the services of DTC on or about April 13, 2004.

# STATED MATURITIES, PRINCIPAL AMOUNTS, INTEREST RATES, INITIAL YIELDS, AND CUSIP NUMBERS (Due February 1)

# \$33,570,000 GENERAL IMPROVEMENT BONDS, SERIES 2004

Stated Maturity	Principal Amount	Interest Rate (%)	Yield (%)	CUSIP No. <sup>1</sup> 796236:	Stated Maturity	Principal Amount	Interest Rate (%)	Yield (%)	CUSIP No. <sup>1</sup> 796236:
2008	\$ 1,440,000	2.375	1.920	H91	2017	\$ 1,985,000	4.750	3.740	K22
2009	1,475,000	2.625	2.260	J24	2018	2,085,000	4.750	3.830	K30
2010	1,515,000	2.750	2.480	J32	2019	2,185,000	4.750	3.920	K48
2011	1,560,000	3.000	2.750	J40	2020	2,290,000	4.750	4.000	K55
2012	1,610,000	3.250	3.000	J57	2021	2,400,000	4.750	4.080	K63
2013	1,665,000	3.375	3.160	J65	2022	2,520,000	4.750	4.170	K71
2014	1,730,000	4.200	3.310	J73	2023	2,640,000	4.750	4.240	K89
2015	1,805,000	4.750	3.510	J81	2024	2,770,000	4.750	4.300	K97
2016	1,895,000	4.750	3.620	J99					

# \$29,525,000 COMBINATION TAX AND REVENUE CERTIFICATES OF OBLIGATION, SERIES 2004

Stated Maturity	Principal Amount	Interest Rate (%)	Yield (%)	CUSIP No. <sup>1</sup> 796236:	Stated Maturity	Principal Amount	Interest Rate (%)	Yield (%)	CUSIP No. <sup>1</sup> 796236:
2005	\$ 440,000	2.000	1.080	L21	2015	\$ 940,000	3.400	3.500	M53
2006	570,000	2.000	1.250	L39	2016	970,000	3.500	3.630	M61
2007	600,000	2.250	1.550	L47	2017	1,010,000	3.625	3.750	M79
2008	2,135,000	3.250	1.920	L54	2018	1,045,000	3.750	3.870	M87
2009	1,200,000	2.750	2.260	L62	2019	1,085,000	3.875	3.970	M95
2009	1,000,000	3.250	2.260	L70	2020	1,130,000	4.000	4.070	N29
2010	2,260,000	2.750	2.480	L88	2021	1,180,000	4.750	4.080	N37
2011	2,340,000	4.000	2.750	L96	2022	1,240,000	4.750	4.170	N45
2012	2,445,000	5.000	3.000	M20	2023	1,300,000	4.750	4.240	N52
2013	2,575,000	5.000	3.160	M38	2024	1,360,000	4.875	4.280	N60
2014	2,700,000	4.750	3.310	M46					

**Optional Redemption:** The 2004 Obligations having stated maturities on and after February 1, 2014, are subject to optional redemption in whole or in any part thereof, in the principal amounts of \$5,000 or any integral multiple thereof on February 1, 2013, or any date thereafter, at the par value thereof plus accrued interest to the date fixed for redemption. (See "THE 2004 OBLIGATIONS – Redemption Provisions" herein.)

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<sup>&</sup>lt;sup>1</sup> CUSIP numbers will be assigned to the 2004 Obligations by Standard & Poor's CUSIP Service Bureau, A Division of The McGraw-Hill Companies, Inc., and are included solely for the convenience of the owners of the 2004 Obligations. Neither the City, the Underwriters, nor the Co-Financial Advisors shall be responsible for the selection or correctness of the CUSIP numbers set forth herein.

# CITY OF SAN ANTONIO, TEXAS ADMINISTRATION

# **CITY COUNCIL:**

Name	Years on City Council	Term Expires	Occupation
Ed Garza, Mayor	6 Years, 9 Months	May 31, 2005	Land Planner
Roger O. Flores, District 1	9 Months	May 31, 2005	Restaurant Owner
Joel Williams, District 2	9 Months	May 31, 2005	Civil Service
Ron H. Segovia, District 3	9 Months	May 31, 2005	Police Officer, Retired
Richard Perez, District 4	9 Months	May 31, 2005	Self-Employed
Patti Radle, District 5	9 Months	May 31, 2005	Agency Director and Teacher
Enrique M. Barrera, District 6	4 Years, 1 Month	May 31, 2005	Retired, Texas Workforce Commission
Julián Castro, District 7	2 Years, 9 Months	May 31, 2005	Attorney
Art A. Hall, District 8	9 Months	May 31, 2005	Attorney, Investment Banker
Carroll Schubert, District 9	2 Years, 9 Months	May 31, 2005	Attorney
Christopher "Chip" Haass, District 10	9 Months	May 31, 2005	Educator

# **CITY OFFICIALS:**

Name	Position	Years with City of San Antonio	Years in Current Position
Terry M. Brechtel	City Manager	13 Years, 1 Month	2 Years, 11 Months
J. Rolando Bono	Deputy City Manager	26 Years, 4 Months	2 Years, 11 Months
Melissa Byrne Vossmer	Assistant City Manager	5 Years, 9 Months	5 Years, 9 Months
Christopher J. Brady	Assistant City Manager	7 Years, 7 Months	4 Years, 1 Month
Jelynne L. Burley	Assistant City Manager	19 Years, 11 Months	1 Year, 8 Months
Frances A. Gonzalez	Assistant City Manager	19 Years, 5 Months	Appointed Nov. 3, 2003
Roland Lozano	Assistant to the City Manager	23 Years, 7 Months	2 Years, 11 Months
Erik J. Walsh	Assistant to the City Manager	9 Years, 8 Months	2 Years, 11 Months
Andrew Martin	City Attorney	1 Year, 11 Months	1 Year, 11 Months
Yolanda Ledesma	Acting City Clerk	32 Years, 5 Months	1 Year, 4 Months
Thomas G. Wendorf	Director of Public Works	4 Years, 10 Years	3 Years, 2 Months
Milo Nitschke	Director of Finance	9 Years, 5 Months	2 Years, 5 Months
Peter Zanoni	Acting Director of Management and Budget	6 Years, 11 Months	Appointed Jan. 10, 2004

# **CONSULTANTS AND ADVISORS:**

**Co-Bond Counsel**Fulbright & Jaworski L.L.P., San Antonio, Texas and Escamilla & Poneck, Inc., San Antonio, Texas

Co-Certified Public AccountantsKPMG L.L.P., San Antonio, Texas,<br/>Leal & Carter, P.C., San Antonio, Texas,<br/>and Robert J. Williams, CPA, San Antonio, Texas

Co-Financial AdvisorsCoastal Securities, San Antonio, Texasand Estrada Hinojosa & Company, Inc., San Antonio, Texas

#### USE OF INFORMATION IN THE OFFICIAL STATEMENT

This Official Statement and the information contained herein are subject to completion and amendment. These securities may not be sold nor may offers to buy be accepted prior to the time the Official Statement is delivered in final form. Under no circumstances shall this Official Statement constitute an offer to sell or the solicitation of an offer to buy, nor shall there be any sale of these securities in any jurisdiction in which such offer, solicitation, or sale would be unlawful prior to registration or qualification under the securities laws of any such jurisdiction.

No dealer, broker, salesman, or other person has been authorized by the City to give any information or to make any representation with respect to the 2004 Obligations, other than as contained in this Official Statement, and if given or made, such other information or representations must not be relied upon as having been authorized by either of the foregoing. The information set forth herein has been obtained from sources which are believed to be reliable but is not guaranteed as to accuracy or completeness by the Co-Financial Advisors or the Underwriters and is not to be construed as a promise or guarantee of the Co-Financial Advisors or the Underwriters. The information and expressions of opinion herein are subject to change without notice, and neither the delivery of this Official Statement nor any sale made hereunder shall under any circumstances create any implication that there has been no change in the information or opinions set forth hereinafter the date of this Official Statement.

IN CONNECTION WITH THIS OFFERING, THE UNDERWRITERS MAY OVER-ALLOT OR EFFECT TRANSACTIONS WHICH STABILIZE THE MARKET PRICE OF THE ISSUE AT A LEVEL ABOVE THAT WHICH MIGHT OTHERWISE PREVAIL IN THE OPEN MARKET. SUCH STABILIZING, IF COMMENCED, MAY BE DISCONTINUED AT ANY TIME.

The agreements of the City and others related to the 2004 Obligations are contained solely in the contracts described herein. Neither this Official Statement nor any other statement made in connection with the offer or sale of the 2004 Obligations is to be construed as constituting an agreement with the purchasers of the 2004 Obligations. INVESTORS SHOULD READ THE ENTIRE OFFICIAL STATEMENT, INCLUDING ALL APPENDICES ATTACHED HERETO, TO OBTAIN INFORMATION ESSENTIAL TO MAKING AN INFORMED INVESTMENT DECISION.

THE UNDERWRITERS HAVE PROVIDED THE FOLLOWING SENTENCE FOR INCLUSION IN THIS OFFICIAL STATEMENT. THE UNDERWRITERS HAVE REVIEWED THE INFORMATION IN THIS OFFICIAL STATEMENT IN ACCORDANCE WITH, AND AS PART OF, THEIR RESPONSIBILITIES TO INVESTORS UNDER THE FEDERAL SECURITIES LAWS AS APPLIED TO THE FACTS AND CIRCUMSTANCES OF THIS TRANSACTION, BUT THE UNDERWRITERS DO NOT GUARANTEE THE ACCURACY OR COMPLETENESS OF SUCH INFORMATION.

THE 2004 OBLIGATIONS ARE EXEMPT FROM REGISTRATION WITH THE SECURITIES AND EXCHANGE COMMISSION AND CONSEQUENTLY HAVE NOT BEEN REGISTERED THEREWITH. THE REGISTRATION, QUALIFICATION, OR EXEMPTION OF THE 2004 OBLIGATIONS IN ACCORDANCE WITH APPLICABLE SECURITIES LAW PROVISIONS OF THE JURISDICTIONS IN WHICH THESE SECURITIES HAVE BEEN REGISTERED, QUALIFIED, OR EXEMPTED SHOULD NOT BE REGARDED AS A RECOMMENDATION THEREOF.

All information contained in this Official Statement is subject, in all respects, to the complete body of information contained in the original sources thereof and no guaranty, warranty, or other representation is made concerning the accuracy or completeness of the information herein. In particular, no opinion or representation is rendered as to whether any projection will approximate actual results, and all opinions, estimates and assumptions, whether or not expressly identified as such, should not be considered statements of fact.

Neither the City, the Underwriters, nor the Co-Financial Advisors make any representation or warranty with respect to the information contained in this Official Statement regarding DTC or its Book-Entry-Only System.

Other than with respect to information concerning Financial Security Assurance Inc. ("Financial Security") contained under the caption "BOND INSURANCE" and Appendix D "Specimen Municipal Bond Insurance Policy" herein, none of the information in this Official Statement has been supplied or verified by Financial Security and Financial Security makes no representation or warranty, express or implied, as to (i) the accuracy or completeness of such information; (ii) the validity of the 2004 Obligations; or (iii) the tax exempt status of the interest on the 2004 Obligations.

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The cover page, subsequent pages hereof, and appendices attached hereto, are part of this Official Statement.

# OFFICIAL STATEMENT Relating to the \$63,095,000 CITY OF SAN ANTONIO, TEXAS 2004 OBLIGATIONS

Consisting of

\$33,570,000 General Improvement Bonds, Series 2004

and

\$29,525,000 Combination Tax and Revenue Certificates of Obligation, Series 2004

#### INTRODUCTION

This Official Statement of the City of San Antonio, Texas (the "City") is provided to furnish information in connection with the sale of the "City of San Antonio, Texas General Improvement Bonds, Series 2004," in the principal amount of \$33,570,000 (the "2004 Bonds"), and the "City of San Antonio, Texas Combination Tax and Revenue Certificates of Obligation, Series 2004," in the principal amount of \$29,525,000 (the "2004 Certificates"). The 2004 Bonds and the 2004 Certificates are collectively referred to herein as the "2004 Obligations." The principal amount of the 2004 Bonds represents the first installment of general obligation bonds approved at an election held in the City on November 4, 2003. (See "DEBT AND TAX RATE LIMITATIONS - Authorized But Unissued Ad Valorem Tax Debt" herein.)

There follow in this Official Statement descriptions of the 2004 Obligations, the 2004 Bond Ordinance (defined herein), and the 2004 Certificate Ordinance (defined herein) (the 2004 Bond Ordinance and the 2004 Certificate Ordinance, collectively herein, the "2004 Ordinances"); and certain other information about the City and its finances. All descriptions of documents contained herein are only summaries and are qualified in their entirety by reference to each such document. Copies of such documents may be obtained from the City at the Office of the Director of Finance, City Hall Annex, 506 Dolorosa, San Antonio, Texas 78204; or from the City's Co-Financial Advisors, Coastal Securities, 600 Navarro, Suite 350, San Antonio, Texas 78205 and Estrada Hinojosa & Company, Inc., 100 West Houston Street, Suite 1485, San Antonio, Texas 78205, by electronic mail or upon payment of reasonable copying, mailing, and handling charges.

This Official Statement speaks only as to its date. The information contained herein is subject to change. Copies of the final Official Statement will be filed with the Municipal Securities Rulemaking Board, 1900 Duke Street, Suite 600, Alexandria, Virginia 22314. (See "CONTINUING DISCLOSURE OF INFORMATION" for a description of the City's undertaking to provide certain information on a continuing basis.)

#### PURPOSES AND PLAN OF FINANCING

#### Purpose of the 2004 Bonds

The 2004 Bonds are being issued to provide funds: (1) to finance the construction of general improvements to the City, including (a) streets and pedestrian improvements; (b) drainage improvements; (c) library improvements; (d) parks and recreation improvements; (e) public health and safety improvements; and (2) to pay the costs of issuance of the 2004 Bonds.

#### Sources and Uses of the 2004 Bonds

The following table summarizes the application of the proceeds resulting from the sale of the 2004 Bonds, exclusive of accrued interest, and the sources and uses of funds.

Sources of Funds	
Principal Amount of the 2004 Bonds	\$33,570,000.00
Net Original Issue Premium	1,557,476.00
Accrued Interest	165,068.46
Total Sources of Funds	\$35,292,544.46
Uses of Funds	
Construction Fund Deposit	\$34,685,000.00
Interest and Sinking Fund Deposit	165,068.46
Costs of Issuance (Includes Insurance Premium)	213,385.45
Underwriters' Discount	229,090.55
Total Uses of Funds	\$35,292,544.46

#### **Purpose of the 2004 Certificates**

The 2004 Certificates will be used for the purpose of providing funds for the payment of contractual obligations to be incurred for making permanent public improvements and for other public purposes, to-wit: (1) constructing public safety improvements, including constructing new fire stations and renovating and improving existing fire stations, (2) constructing drainage improvements, sidewalk improvements, bridge improvements, street improvements, and drainage incidental thereto, (3) constructing improvements and renovations to existing municipal facilities, including the Tower of the Americas, (4) acquiring, constructing, and renovating park facilities, (5) constructing improvements for flood control, dams, landscaping and amenities along the San Antonio River, (6) purchasing materials, supplies, machinery, land, and rights-of-way for authorized needs and purposes relating to public safety, drainage, street, parks, flood control, and public works purposes, (7) paying the costs associated with the implementation of a new Enterprise Resource Management System, including development and installation costs relating thereto, and (8) the payment of professional services related to the construction and financing of the aforementioned projects.

# Sources and Uses of the 2004 Certificates

The following table summarizes the application of the proceeds resulting from the sale of the 2004 Certificates, exclusive of accrued interest, and the sources and uses of funds.

Sources of Funds	
Principal Amount of the 2004 Certificates	\$29,525,000.00
Net Original Issue Premium	1,553,611.05
Accrued Interest	137,146.48
Total Sources of Funds	\$31,215,757.53
Uses of Funds	
Project Fund Deposit	\$30,710,000.00
Interest and Sinking Fund Deposit	137,146.48
Costs of Issuance (Includes Insurance Premium)	185,820.35
Underwriters' Discount	182,790.70
Total Uses of Funds	<u>\$31,215,757.53</u>

#### **THE 2004 OBLIGATIONS**

#### **General Description**

Interest on the 2004 Obligations accrues from March 1, 2004, and is payable semiannually on February 1 and August 1 of each year, commencing August 1, 2004. The principal of and interest on the 2004 Obligations are payable in the manner described herein under "Book-Entry-Only System." In the event the Book-Entry-Only System is discontinued, the interest on the 2004 Obligations will be payable to the registered owner as shown on the security register maintained by JPMorgan Chase Bank, Dallas, Texas, as the initial Paying Agent/Registrar, as of the fifteenth (15<sup>th</sup>) day of the month next preceding such interest payment date by check, mailed first-class, postage prepaid, to the address of such person on the security register, or by such other method acceptable to the Paying Agent/Registrar requested by and at the risk and expense of the registered owner. In the event the Book-Entry-Only System is discontinued, the principal of the 2004 Obligations will be payable at stated maturity or prior redemption upon presentation and surrender thereof at the designated payment office of the Paying Agent/Registrar.

If the date for the payment of the principal of or interest on the 2004 Obligations is a Saturday, Sunday, a legal holiday, or a day when banking institutions in the city where the Paying Agent/Registrar is located are authorized to close or the United States Post Office is not open for business, then the date for such payment will be the next succeeding day which is not such a day, and payment on such date will have the same force and effect as if made on the date payment was due.

# Authority for Issuance of the 2004 Bonds

The 2004 Bonds are issued pursuant to the Home Rule Charter of the City (the "City Charter"); the general laws of the State of Texas (the "State"), particularly Chapters 1251 and 1331, Texas Government Code, as amended; an election held within the City on November 4, 2003; and the ordinance adopted by the City Council of the City (the "City Council") on March 18, 2004 authorizing the issuance of the 2004 Bonds (the "2004 Bond Ordinance"). The principal amount of the 2004 Bonds represents the first installment of the total amount of \$115,000,000 general obligation bonds approved at an election held in the City on November 4, 2003. (See "DEBT AND TAX RATE LIMITATIONS - Authorized But Unissued Ad Valorem Tax Debt" herein.)

# **Authority for Issuance of the 2004 Certificates**

The 2004 Certificates are issued pursuant to the City Charter; the general laws of the State, including the Certificate of Obligation Act of 1971, as amended, Chapter 271, Subchapter C, Texas Local Government Code, and Chapter 1502, Texas Government Code, as amended; and the ordinance adopted by the City Council on March 18, 2004 authorizing the issuance of the 2004 Certificates (the "2004 Certificate Ordinance," which together with the 2004 Bond Ordinance are collectively referred to herein as the "2004 Ordinances").

# Concurrent Issuance of the 2004 Taxable Refunding Bonds

Concurrently with the sale of the 2004 Obligations, the City will separately sell its "City of San Antonio, Texas Taxable General Improvement Refunding Bonds, Series 2004" in the principal amount of \$13,245,000 (the "2004 Refunding Bonds") which are being issued to refund certain outstanding obligations (the "Refunded Obligations"). This Official Statement describes the 2004 Obligations, but not the 2004 Refunding Bonds.

#### Security

#### Ad Valorem Tax Pledge

In the 2004 Ordinances, the City covenants that it will levy and collect an annual ad valorem tax within the limitations prescribed by law against all taxable property located within the City sufficient to meet the debt service requirements on the respective 2004 Obligations. The City had outstanding, as of March 15, 2004, \$862,398,108 in principal amount of tax-supported obligations prior to the issuance of the 2004 Obligations. After effectuating delivery of the 2004 Obligations and the 2004 Refunding Bonds on or about April 13, 2004, the City's outstanding principal amount of

indebtedness payable from ad valorem taxes will be \$926,991,140, assuming no other obligations are issued prior to such date.

#### Tax Rate Limitations

The State Constitution and the City Charter provide that the ad valorem taxes levied by the City for general purposes and for the purpose of paying the principal of and interest on the City's indebtedness must not exceed \$2.50 for each \$100 of assessed valuation of taxable property. There is no constitutional or statutory limitation within the \$2.50 rate for interest and sinking fund purposes; however, the Texas Attorney General, who must approve the issuance of the 2004 Obligations, has adopted an administrative policy that prohibits the issuance of debt by a municipality, such as the City, if its issuance produces debt service requirements exceeding that which can be paid from \$1.50 of the foregoing \$2.50 maximum tax rate calculated at 90% collections. In addition, the City has a City Charter provision that limits the amount of debt payable from the ad valorem tax proceeds. This City Charter provision prohibits the total debt of the City from exceeding 10% of the total assessed valuation of property shown by the last assessment roll, exclusive of any indebtedness secured in whole or in part by special assessments, exclusive of the debt of any improvement district, and exclusive of any indebtedness secured by revenues, other than taxes of the City or of any department or agency thereof. The issuance of the 2004 Obligations does not result in the City's violation of these provisions.

# Limited Net Revenue Pledge for the 2004 Certificates

Solely to comply with Texas law allowing the 2004 Certificates to be sold for cash, the 2004 Certificates are additionally secured by a lien on and pledge of a portion of the net revenues the City receives from its ownership and operation of its municipal parks system (the "System") in an amount not to exceed \$1,000 (the "Pledged Revenues") during the entire period the 2004 Certificates or interest thereon remain outstanding. Such lien on and pledge of Pledged Revenues, however, is subordinate and inferior to the lien on and pledge of the net revenues of any Revenue Obligations hereafter issued by the City, but prior and superior to the lien on and pledge of the Surplus Revenues, which are pledged to the payment of the City's currently outstanding Inferior Lien Obligations or any Additional Inferior Lien Obligations hereafter issued by the City (each as described and defined in the 2004 Certificate Ordinance). Additionally, the City previously authorized the issuance of the Limited Pledge Obligations that are payable from and secured by a lien on and pledge of a limited amount of the net revenues of the System in accordance with the ordinances authorizing the issuance of the Limited Pledge Obligations. The City has reserved the right to issue Revenue Obligations, Additional Limited Pledge Obligations, and Additional Inferior Lien Obligations without limitation as to principal amount but subject to any terms, conditions, or restrictions as may be applicable thereto under law or otherwise.

Even though the City has pledged the Pledged Revenues of the System to further secure the 2004 Certificates, the City does not expect that any net revenues from the System will actually be utilized to pay debt service requirements on the 2004 Certificates.

# **Redemption Provisions**

#### **Optional Redemption**

The City reserves the right, at its sole option, to redeem 2004 Obligations stated to mature on or after February 1, 2014, in whole or in part, in principal amounts of \$5,000 or any integral multiple thereof on February 1, 2013, or any date thereafter, at the par value thereof plus accrued interest to the date fixed for redemption. The City will determine the maturity or maturities, and the principal amount of the 2004 Obligations within each maturity to be redeemed. If less than all of the 2004 Obligations within a stated maturity are to be redeemed, the particular 2004 Obligations to be redeemed will be selected at random and by lot by the Paying Agent/Registrar.

# Notice of Redemption

At least 30 days prior to the date fixed for any redemption of any 2004 Obligations, or portions thereof, prior to stated maturity, the City must cause written notice of such redemption to be sent by United States mail, first-class, postage prepaid, to the registered owner of each of the 2004 Obligations or a portion thereof to be redeemed at its address as it appeared on the registration books of the Paying Agent/Registrar on the day such notice of redemption is mailed. By the date fixed for any such redemption, due provision must be made with the Paying Agent/Registrar for the payment of the required redemption price for the 2004 Obligations or portions thereof which are to be so redeemed. If such notice of redemption is given and if due provision for such payment is made, all as provided above, the 2004 Obligations or portions thereof which are to be so redeemed thereby automatically will be treated as redeemed prior to their scheduled maturities, and they will not bear interest after the date fixed for redemption, and they will not be regarded as being outstanding except for the right of the registered owner to receive the redemption price from the Paying Agent/Registrar out of the funds provided for such payment.

#### **Denominations**

2004 Obligations of a denomination larger than \$5,000 may be redeemed in part (\$5,000 or any integral multiple thereof). Any 2004 Obligations to be partially redeemed may be surrendered in exchange for one or more new 2004 Obligations in authorized denominations of the same stated maturity, series, and interest rate for the unredeemed portion of the principal.

# Redemption through The Depository Trust Company

The Paying Agent/Registrar and the City, so long as a Book-Entry-Only System is used for the 2004 Obligations, will send any notice of redemption, notice of proposed amendment to the 2004 Ordinances, or other notices with respect to the 2004 Obligations only to DTC (defined herein). Any failure by DTC to advise any DTC Participant, or of any DTC Participant or Indirect Participant to notify the Beneficial Owner, will not affect the validity of the redemption of the 2004 Obligations called for redemption or any other action premised on any such notice. Redemption of portions of the 2004 Obligations by the City will reduce the outstanding principal amount of such 2004 Obligations held by DTC. In such event, DTC may implement, through its Book-Entry-Only System, a redemption of such 2004 Obligations held for the account of DTC Participants in accordance with its rules or other agreements with DTC Participants and then DTC Participants and Indirect Participants may implement a redemption of such 2004 Obligations from the Beneficial Owners. Any such selection of 2004 Obligations to be redeemed will not be governed by the 2004 Ordinances and will not be conducted by the City or the Paying Agent/Registrar. Neither the City nor the Paying Agent/Registrar will have any responsibility to DTC Participants, Indirect Participants, or the persons for whom DTC Participants act as nominees, with respect to the payments on the 2004 Obligations or the providing of notice to DTC Participants, Indirect Participants, or Beneficial Owners of the selection of portions of the 2004 Obligations for redemption. (See "Book-Entry-Only System" herein.)

# Paying Agent/Registrar

The initial Paying Agent/Registrar is JPMorgan Chase Bank, Dallas, Texas. In the 2004 Ordinances, the City covenants to provide a competent and legally qualified bank, trust company, financial institution, or other entity to act as and perform the services of Paying Agent/Registrar at all times until the 2004 Obligations are duly paid. In the 2004 Ordinances, the City retains the right to replace the Paying Agent/Registrar. If the Paying Agent/Registrar is replaced by the City, the new Paying Agent/Registrar must accept the previous Paying Agent/Registrar's records and act in the same capacity as the previous Paying Agent/Registrar. Any successor Paying Agent/Registrar, selected at the sole discretion of the City, must be a bank, trust company, financial institution, or other entity duly qualified and legally authorized to serve as a Paying Agent/Registrar for the 2004 Obligations. Upon a change in the Paying Agent/Registrar for the 2004 Obligations, the City will promptly cause written notice thereof to be sent to each registered owner of the 2004 Obligations by United States mail, first-class, postage prepaid.

#### Transfer, Exchange and Registration

In the event the 2004 Obligations are not in the Book-Entry-Only System, the 2004 Obligations may be registered, transferred, assigned, and exchanged on the registration books of the Paying Agent/Registrar only upon presentation and surrender thereof to the Paying Agent/Registrar, and such registration, transfer, and exchange will be without expense or service charge to the registered owner, except for any tax or other governmental charges required to be paid with respect to such registration, transfer, and exchange. A 2004 Obligation may be assigned by the execution of an assignment form on the 2004 Obligations or by other instrument of transfer and assignment acceptable to the Paying Agent/Registrar. A new 2004 Obligation or 2004 Obligations will be delivered by the Paying Agent/Registrar in lieu of the 2004 Obligations being transferred or exchanged at the designated payment office of the Paying Agent/Registrar, or sent by United States registered mail to the new registered owner at the registered owner's request, risk, and expense. New 2004 Obligations issued in an exchange or transfer of 2004 Obligations will be delivered to the registered owner or assignee of the registered owner, to the extent possible, within three business days after the receipt of the 2004 Obligations to be canceled in the exchange or transfer and the written instrument of transfer or request for exchange duly executed by the registered owner or his duly authorized agent, in form satisfactory to the Paying Agent/Registrar. New 2004 Obligations registered and delivered in an exchange or transfer will be in denominations of \$5,000 for any one stated maturity or any integral multiple thereof and for a like aggregate principal amount, series, and rate of interest as the 2004 Obligations surrendered for exchange or transfer. (See "THE 2004 OBLIGATIONS - Book-Entry-Only System" herein for a description of the system to be utilized in regard to ownership and transferability of the 2004 Obligations.)

#### Mutilated, Destroyed, Lost or Stolen 2004 Obligations

The City has agreed to replace damaged, mutilated, destroyed, lost, or stolen 2004 Obligations upon surrender of the damaged or mutilated 2004 Obligations to the Paying Agent/Registrar or receipt of satisfactory evidence of such destruction, loss, or theft, and receipt by the City and the Paying Agent/Registrar of security or indemnity as may be required by either of them to hold them harmless. The City may require payment of taxes, governmental charges, and other expenses in connection with any such replacement.

#### **Limitation on Transfer**

Neither the City nor the Paying Agent/Registrar will be required to transfer or exchange any 2004 Obligations (1) during the period commencing at the close of business on the Record Date (as hereinafter defined) and ending at the opening of business on the next interest payment date; and (2) with respect to the 2004 Obligations selected for redemption in whole or in part, within 45 days of the date fixed for redemption; provided, however, that this limitation is not applicable to the transfer or exchange of the unredeemed balance of the 2004 Obligations called for redemption in part.

#### **Defaults and Remedies**

The 2004 Ordinances do not establish specific events of default or remedies with respect to the 2004 Obligations. If the City defaults in the payment of the principal and interest on any 2004 Obligation when due, or defaults in the observance or performance of any covenants, conditions, or obligations set forth in the respective 2004 Ordinances, any registered owner is entitled to seek a writ of mandamus from a court of proper jurisdiction requiring the City to make such payment or observe and perform such covenants, conditions, or obligations. Such right is in addition to any other rights the registered owners of 2004 Obligations may be provided by the laws of the State. Under State law, there is no right to the acceleration of maturity of the 2004 Obligations upon the failure of the City to observe any covenant under the 2004 Ordinances. Although a registered owner of 2004 Obligations could presumably obtain a judgment against the City if a default occurred in payment of principal of or interest on any such 2004 Obligations, such judgment could not be satisfied by execution against any property of the City. Such registered owner's only practical remedy, if a default occurs, is a mandamus or mandatory injunction proceeding to compel the City to levy, assess, and collect an annual ad valorem tax sufficient to pay principal of and interest on the 2004 Obligations as it becomes due. The enforcement of any such remedy may be difficult and time-consuming and a registered owner could be required to enforce such remedy on a periodic basis. The 2004 Ordinances do not provide for the appointment of a trustee to represent the interest of the holders of the 2004 Obligations upon any failure of the City to perform in accordance with

the terms of such 2004 Ordinances, or upon any other condition. Furthermore, the City is eligible to seek relief from its creditors under Chapter 9 of the U.S. Bankruptcy Code ("Chapter 9"). Although Chapter 9 provides for the recognition of a security interest represented by a specifically pledged source of revenues, the pledge of taxes in support of a general obligation debt of a bankrupt entity is not specifically recognized as a security interest under Chapter 9. Chapter 9 also includes an automatic stay provision that would prohibit, without Bankruptcy Court approval, the prosecution of any other legal action by creditors or bondholders of an entity which has sought protection under Chapter 9. Therefore, should the City avail itself of Chapter 9 protection from creditors, the ability to enforce remedies would be subject to the approval of the Bankruptcy Court (which could require that the action be heard in Bankruptcy Court instead of other federal or state court), and the Bankruptcy Code provides for broad discretionary powers of a Bankruptcy Court in administering any proceeding brought before it. The opinions of Co-Bond Counsel will note that all opinions relative to the enforceability of the 2004 Ordinances and the 2004 Obligations are qualified with respect to the customary rights of debtors relative to their creditors.

# **Record Date for Interest Payment**

The record date for determining the person to whom the interest is payable on any interest payment date (the "Record Date") is the fifteenth (15<sup>th</sup>) day of the month next preceding such interest payment date, as specified in the 2004 Ordinances. In the event of a non-payment of interest on a scheduled payment date, and for 30 days thereafter, a new Record Date for such interest payment (a "Special Record Date") will be established by the Paying Agent/Registrar, if and when funds for the payment of such interest have been received from the City. Notice of the Special Record Date and of the scheduled payment date of the past due interest (which must be 15 days after the Special Record Date) will be sent at least five business days prior to the Special Record Date by United States mail, first class, postage prepaid, to the address of each registered owner of a 2004 Obligation appearing on the registration books of the Paying Agent/Registrar at the close of business on the day next preceding the date of mailing of such notice.

#### **Amendments**

The City may amend, change, or modify either of the 2004 Ordinances without the consent of or notice to any registered owners, as may be required (1) by the provisions of the 2004 Ordinances; (2) for the purpose of curing any ambiguity, inconsistency, or formal defect or omission therein; or (3) in connection with any other change which is not to the prejudice of the registered owners. In addition, the City may, with the written consent of the holders of a majority in aggregate principal amount of each respective series of the 2004 Obligations then outstanding and affected thereby, amend, change, modify, or rescind any of the provisions of either the 2004 Bond Ordinance and/or the 2004 Certificate Ordinance; except that, without the consent of the registered owners of all of each respective series of the 2004 Obligations affected, no such amendment, change, modification, or rescission may (1) change the date specified as the date on which the principal of or any installment of interest on any 2004 Obligations is due and payable, reduce the principal amount thereof or the rate of interest thereon, or in any other way modify the terms of payment of the principal of, redemption price, or interest on the 2004 Obligations; (2) give any preference to any 2004 Obligations over any other 2004 Obligations; (3) extend any waiver of default to subsequent defaults; or (4) reduce the respective aggregate principal amount of 2004 Obligations required for consent to any amendment, change, modification, or rescission.

#### **Defeasance**

The 2004 Ordinances provide for the defeasance of the 2004 Obligations when the payment of the principal of the respective 2004 Obligations, plus interest thereon to the due date thereof (whether such due date be by reason of maturity, redemption, or otherwise), is provided by irrevocably depositing with a paying agent, in trust (1) money sufficient to make such payment; and/or (2) Government Securities, certified by an independent public accounting firm of national reputation to mature as to principal and interest in such amounts and at such times to insure the availability, without reinvestment, of sufficient money to make such payment, and all necessary and proper fees, compensation, and expenses of the paying agent for the 2004 Obligations. The 2004 Ordinances provide that "Government Securities" means (i) direct, noncallable obligations of the United States of America, including obligations that are unconditionally guaranteed by the United States of America, including obligations that are unconditionally guaranteed or insured by the agency or instrumentality and that are rated as to investment quality by a nationally recognized investment rating firm not less than "AAA" or its equivalent; and (ii) noncallable

obligations of a state or an agency or a county, municipality, or other political subdivision of a state that have been refunded and that are rated as to investment quality by a nationally recognized investment rating firm not less than "AAA" or its equivalent. The City has additionally reserved the right, subject to satisfying the requirements of (1) and (2) above, to substitute other Government Securities for the Government Securities originally deposited, to reinvest the uninvested moneys on deposit for such defeasance and to withdraw for the benefit of the City moneys in excess of the amount required for such defeasance.

Upon such deposit as described above, such 2004 Obligations will no longer be regarded as being outstanding or unpaid; provided, however, the City has reserved the option, to be exercised at the time of the defeasance of the 2004 Obligations, to call for redemption, at an earlier date, those 2004 Obligations which have been defeased to their maturity date, if the City (1) in the proceedings for the firm banking and financial arrangements, expressly reserves the right to call the 2004 Obligations for redemption; (2) gives notice of the reservation of that right to the owners of the 2004 Obligations immediately following the making of the firm banking and financial arrangements; and (3) directs that notice of the reservation be included in any redemption notices that it authorizes.

#### **Payment Record**

The City has never defaulted in payments on its bonded indebtedness.

#### **Book-Entry-Only System**

This section describes how ownership of the 2004 Obligations is to be transferred and how the principal of, premium, if any, and interest on the 2004 Obligations are to be paid to and credited by The Depository Trust Company, New York, New York ("DTC"), while the 2004 Obligations are registered in its nominee name. The information in this section concerning DTC and the Book-Entry-Only System has been provided by DTC for use in disclosure documents such as this Official Statement. The City believes the source of such information to be reliable, but takes no responsibility for the accuracy or completeness thereof.

The City cannot and does not give any assurance that (1) DTC will distribute payments of debt service on the 2004 Obligations, or redemption or other notices, to DTC Participants, (2) DTC Participants or others will distribute debt service payments paid to DTC or its nominee (as the registered owner of the 2004 Obligations), or redemption or other notices, to the Beneficial Owners, or that they will do so on a timely basis, or (3) DTC will serve and act in the manner described in this Official Statement. The current rules applicable to DTC are on file with the Securities and Exchange Commission, and the current procedures of DTC to be followed in dealing with DTC Participants are on file with DTC.

DTC will act as securities depository for the 2004 Obligations. The 2004 Obligations will be issued as fully-registered securities registered in the name of Cede & Co. (DTC's partnership nominee) or such other name as may be requested by an authorized representative of DTC. One fully-registered certificate will be issued for the 2004 Obligations, in the aggregate principal amount of such issue, and will be deposited with DTC. If, however, the aggregate principal amount of any issue exceeds \$500 million, one certificate will be issued with respect to each \$500 million of principal amount, and an additional certificate will be issued with respect to any remaining principal amount of such issue.

DTC, the world's largest depository, is a limited-purpose trust company organized under the New York Banking Law, a "banking organization" within the meaning of the New York Banking Law, a member of the Federal Reserve System, a "clearing corporation" within the meaning of the New York Uniform Commercial Code, and a "clearing agency" registered pursuant to the provisions of Section 17A of the Securities Exchange Act of 1934. DTC holds and provides asset servicing for over 2 million issues of U.S. and non-U.S. equity issues, corporate and municipal debt issues, and money market instruments from over 85 countries that its participants ("Direct Participants") deposit with DTC. DTC also facilitates the post-trade settlement among Direct Participants of sales and other securities transactions in deposited securities, through electronic computerized book-entry transfers and pledges between Direct Participants' accounts. This eliminates the need for physical movement of securities certificates. Direct Participants include both U.S. and non-U.S. securities brokers and dealers, banks, trust companies, clearing corporations, and certain other organizations. DTC is a wholly-owned subsidiary of The

Depository Trust & Clearing Corporation ("DTCC"). DTCC, in turn, is owned by a number of Direct Participants of DTC and Members of the National Securities Clearing Corporation, Government Securities Clearing Corporation, MBS Clearing Corporation, and Emerging Markets Clearing Corporation (NSCC, GSCC, MBSCC, and EMCC, also subsidiaries of DTCC), as well as the New York Stock Exchange, Inc., the American Stock Exchange, Inc., and the National Association of Securities Dealers, Inc. Access to the DTC system is also available to others such as both U.S. and non-U.S. securities brokers and dealers, banks, trust companies, and clearing corporations that clear through or maintain a custodial relationship with a Direct Participant, either directly or indirectly ("Indirect Participants"). DTC has Standard & Poor's highest rating: "AAA." The DTC Rules applicable to its participants are on file with the Securities and Exchange Commission. More information about DTC can be found at www.dtcc.com.

Purchases of the 2004 Obligations under the DTC system must be made by or through Direct Participants, which will receive a credit for the 2004 Obligations on DTC's records. The ownership interest of each actual purchaser of the 2004 Obligations ("Beneficial Owner") is in turn to be recorded on the Direct and Indirect Participants' records. Beneficial Owners will not receive written confirmation from DTC of their purchase. Beneficial Owners are, however, expected to receive written confirmations providing details of the transaction, as well as periodic statements of their holdings, from the Direct or Indirect Participant through which the Beneficial Owner entered into the transaction. Transfers of ownership interest in the 2004 Obligations are to be accomplished by entries made on the books of Direct and Indirect Participants acting on behalf of Beneficial Owners. Beneficial Owners will not receive certificates representing their ownership interests in the 2004 Obligations, except in the event that use of the book-entry system for the 2004 Obligations is discontinued.

To facilitate subsequent transfers, all 2004 Obligations deposited by Direct Participants with DTC are registered in the name of DTC's partnership nominee, Cede & Co., or such other name as may be requested by an authorized representative of DTC. The deposit of the 2004 Obligations with DTC and their registration in the name of Cede & Co. or such other DTC nominee do not effect any change in beneficial ownership. DTC has no knowledge of the actual Beneficial Owners of the 2004 Obligations; DTC's records reflect only the identity of the Direct Participants to whose accounts such 2004 Obligations are credited, which may or may not be the Beneficial Owners. The Direct and Indirect Participants will remain responsible for keeping account of their holdings on behalf of their customers.

Conveyance of notices and other communications by DTC to Direct Participants, by Direct Participants to Indirect Participants, and by Direct Participants and Indirect Participants to Beneficial Owners will be governed by arrangements among them, subject to any statutory or regulatory requirements as may be in effect from time to time. Beneficial Owners of 2004 Obligations may wish to take certain steps to augment the transmission to them of notices of significant events with respect to the 2004 Obligations, such as redemptions, tenders, defaults, and proposed amendments to the 2004 Obligation documents. For example, Beneficial Owners of the 2004 Obligations may wish to ascertain that the nominee holding the 2004 Obligations for their benefit has agreed to obtain and transmit notices to Beneficial Owners. In the alternative, Beneficial Owners may wish to provide their names and addresses to the registrar and request that copies of notices be provided directly to them.

Redemption notices shall be sent to DTC. If less than all of the 2004 Obligations within an issue are being redeemed, DTC's practice is to determine by lot the amount of the interest of each Direct Participant in such issue to be redeemed.

Neither DTC nor Cede & Co. (nor any other DTC nominee) will consent or vote with respect to the 2004 Obligations unless authorized by a Direct Participant in accordance with DTC's Procedures. Under its usual procedures, DTC mails an Omnibus Proxy to the City as soon as possible after the record date. The Omnibus Proxy assigns Cede & Co.'s consenting or voting rights to those Direct Participants to whose accounts the 2004 Obligations are credited on the record date (identified in a listing attached to the Omnibus Proxy).

Redemption proceeds, principal, and interest payments on the 2004 Obligations will be made to Cede & Co., or such other nominee as may be requested by an authorized representative of DTC. DTC's practice is to credit Direct Participants' accounts upon DTC's receipt of funds and corresponding detail information from City or Agent, on payable date in accordance with their respective holdings shown on DTC's records. Payments by Participants to Beneficial Owners will be governed by standing instructions and customary practices, as is the case with securities

held for the accounts of customers in bearer form or registered in "street name," and will be the responsibility of such Participant and not of DTC (nor its nominee), the Paying Agent/Registrar or the City, subject to any statutory or regulatory requirements as may be in effect from time to time. Payment of redemption proceeds, principal and interest payments to Cede & Co. (or such other nominee as may be requested by an authorized representative of DTC) is the responsibility of the City, disbursement of such payments to Direct Participants will be the responsibility of DTC, and disbursement of such payments to the Beneficial Owners shall be the responsibility of Direct and Indirect Participants.

DTC may discontinue providing its services as securities depository with respect to the 2004 Obligations at any time by giving reasonable notice to the City. Under such circumstances, in the event that a successor depository is not obtained, 2004 Obligations are required to be printed and delivered.

The City may decide to discontinue use of the system of book-entry transfers through DTC (or a successor securities depository). In that event, 2004 Obligations will be printed and delivered.

The information in this section concerning DTC and DTC's book-entry system has been obtained from sources that the City believes to be reliable, but the City takes no responsibility for the accuracy thereof.

So long as Cede & Co. is the registered owner of the 2004 Obligations, the City will have no obligation or responsibility to the DTC Participants or Indirect Participants, or the persons for which they act as nominees, with respect to payment to or providing of notice to such Participants, or the persons for which they act as nominees.

#### Use of Certain Terms in Other Sections of this Official Statement

In reading this Official Statement it should be understood that while the 2004 Obligations are in the Book-Entry-Only System, references in other sections of this Official Statement to registered owners should be read to include the person for which the Direct Participant or Indirect Participant acquires an interest in the 2004 Obligations, but (i) all rights of ownership must be exercised through DTC and the Book-Entry-Only System, and (ii) except as described above, notices that are to be given to registered owners under the 2004 Ordinances will be given only to DTC.

# BOND INSURANCE

# **Bond Insurance Policy**

Concurrently with the issuance of the 2004 Obligations, Financial Security Assurance Inc. ("Financial Security") will issue its Municipal Bond Insurance Policy for the 2004 Obligations (the "Policy"). The Policy guarantees the scheduled payment of principal of and interest on the Bonds when due as set forth in the form of the Policy included as an exhibit to this Official Statement.

The Policy is not covered by any insurance security or guaranty fund established under New York, California, Connecticut or Florida insurance law.

# **Financial Security Assurance Inc.**

Financial Security is a New York domiciled financial guaranty insurance company and a wholly owned subsidiary of Financial Security Assurance Holdings Ltd. ("Holdings"). Holdings is an indirect subsidiary of Dexia, S.A., a publicly held Belgian corporation, and of Dexia Credit Local, a direct wholly-owned subsidiary of Dexia, S.A. Dexia, S.A., through its bank subsidiaries, is primarily engaged in the business of public finance, banking and asset management in France, Belgium and other European countries. No shareholder of Holdings or Financial Security is liable for the obligations of Financial Security.

At September 30, 2003, Financial Security's total policyholders' surplus and contingency reserves were approximately \$2,021,327,000 and its total unearned premium reserve was approximately \$1,281,769,000 in accordance with statutory accounting practices. At September 30, 2003, Financial Security's total shareholders'

equity was approximately \$2,208,123,000 and its total net unearned premium reserve was approximately \$1,098,686,000 in accordance with generally accepted accounting principles.

The financial statements included as exhibits to the annual and quarterly reports filed by Holdings with the Securities and Exchange Commission are hereby incorporated herein by reference. Also incorporated herein by reference are any such financial statements so filed from the date of this Official Statement until the termination of the offering of the 2004 Obligations. Copies of materials incorporated by reference will be provided upon request to Financial Security Assurance Inc.: 350 Park Avenue, New York, New York 10022, Attention: Communications Department (telephone (212) 826-0100).

The Policy does not protect investors against changes in market value of the 2004 Obligations, which market value may be impaired as a result of changes in prevailing interest rates, changes in applicable ratings or other causes. Financial Security makes no representation regarding the 2004 Obligations or the advisability of investing in the 2004 Obligations. Financial Security makes no representation regarding the Official Statement, nor has it participated in the preparation thereof, except that Financial Security has provided to the City the information presented under this caption for inclusion in the Official Statement.

The following Tables 1A - 6 contain information on assessed valuation, debt payable from ad valorem taxes, estimated debt payable from ad valorem taxes, tax adequacy, indicated interest and sinking fund, ad valorem tax debt principal repayment schedule, and debt obligations – capital leases payable.

# DEBT STATEMENT: ASSESSED VALUATION, OUTSTANDING DEBT PAYABLE FROM AD VALOREM TAXES AND DEBT RATIOS

Assessed Valuation <sup>1</sup>		Table 1A
Tax Year 2003 Actual Market Value of Taxable Property Less:		\$ 49,640,963,738
Optional 65 Years of Age & Older Homestead Exemptions	\$ 3,717,791,988	
Optional 65 Years of Age & Older Homestead Exemptions Prorated	16,357,043	
Disabled and Deceased Veterans' Exemption	117,293,620	
Freeport Exemption	278,560,740	
Article 8, Sec. 1-d-1 Special Appraisals	282,070,869	
Tax Phase-In Exemptions	443,930,328	
Historical Exemptions	28,336,614	
Historical Preservation Area	1,205,278	
Appraised Value Limitations	198,660,954	
Absolute Exemptions Pro-rated	 19,960,723	
Total Exemptions	\$ 5,104,168,157	
Tax Year 2003 Net Taxable Assessed Valuation (100% of Actual Market)		\$ 44,536,795,581

<sup>&</sup>lt;sup>1</sup> See "AD VALOREM TAXATION" herein for a description of the City's taxation procedures. Based on Tax Year 2003 Net Taxable Assessed Valuation certified by the Bexar Appraisal District as of January 9, 2004.

The Outstanding Ad Valorem Tax Debt (at 3/15/04) <sup>1</sup> General Obligation Bonds Combination Tax and Revenue Certificates of Obligation Taxable Combination Tax and Revenue Certificates of Obligation Taxable Ad Valorem Tax Debt (at 3/15/04)	\$	669,728,108 187,555,000 5,115,000
Total Ad Valorem Tax Debt (at 3/15/04)	\$	862,398,108
The 2004 Obligations General Improvement Bonds, Series 2004 Combination Tax and Revenue Certificates of Obligation, Series 2004 Total 2004 Obligations	\$	33,570,000 29,525,000 63,095,000
Less Outstanding Obligations to be Refunded with 2004 Refunding Bonds (See Schedule I)	\$	11,746,968
Total 2004 Refunded Obligations	\$	11,746,968
Taxable General Improvement Refunding Bonds, Series 2004	\$	13,245,000
Total Gross Outstanding Ad Valorem Tax Debt <sup>2</sup>	\$	926,991,140
Less: Self-Supporting Debt (at 3/15/04) <sup>3</sup>	•	14,210,000
Total Net Debt Payable from Ad Valorem Taxes	\$	912,781,140
Interest and Sinking Fund Balance at 9/30/03	\$	64,861,786
Tax Year 2003 Actual Market Value of Taxable Property	\$	49,640,963,738
Tax Year 2003 Net Taxable Assessed Valuation (100% of Actual Market) 4	\$	44,536,795,581
Ratio of Gross Debt to Actual Market Value Ratio of Gross Debt to Net Taxable Assessed Value Ratio of Net Debt to Actual Market Value Ratio of Net Debt to Net Taxable Assessed Value		1.867% 2.082% 1.839% 2.050%
Per Capita Net Taxable Assessed Value <sup>5</sup>	\$	35,160
Per Capita Gross Debt <sup>5</sup>	\$	732
Per Capita Net Debt <sup>5</sup>	\$	721
•		

<sup>1</sup> Includes the Refunded Obligations.

<sup>&</sup>lt;sup>2</sup> Includes the 2004 Obligations and the 2004 Refunding Bonds.

<sup>&</sup>lt;sup>3</sup> To maintain this debt as self-supporting, payments will be made from the operation of the Parking System and Hotel-Motel Tax Funds. Commencing with fiscal year 2002, the Golf Course Fund is no longer considered a self-supporting debt.

<sup>&</sup>lt;sup>4</sup> See "AD VALOREM TAXATION" for a description of the City's taxation procedures, including determination of net assessed valuation.

<sup>&</sup>lt;sup>5</sup> Based on the City of San Antonio Planning Department estimated population of 1,266,700 for calendar year ending December 31, 2003 (figure includes those individuals residing within areas expected to be annexed by the City by such date).

# EXISTING DEBT SERVICE AND PRINCIPAL AND INTEREST REQUIREMENTS

The following table describes the existing debt service payable from ad valorem taxes, which includes self-supporting debt.

# **Principal and Interest Requirements**

Table 2A

			The 2004 Bonds				The 2004 Certificates					_			
Fiscal Year Ending 9/30	D	Existing bebt Service <sup>1</sup>	Principal		Interest	A	nnual Debt Service	P	Principal	I	nterest		nnual Debt Service		Total Debt Service equirements
2004	\$	61,956,886.25 2	\$	\$	589,530.21	\$	589,530.21	\$	0	\$	489,808.85	\$	489,808.85	\$	63,036,225.31
2005		101,801,135.00	(	)	1,414,872.50		1,414,872.50		440,000	1	,171,141.26		1,611,141.26		104,827,148.76
2006		100,141,195.00	(	)	1,414,872.50		1,414,872.50		570,000	1	,161,041.26		1,731,041.26		103,287,108.76
2007		99,839,440.00	(	)	1,414,872.50		1,414,872.50		600,000	1	,148,591.26		1,748,591.26		103,002,903.76
2008		99,388,085.00	1,440,000	)	1,397,772.50		2,837,772.50		2,135,000	1	,107,147.51	3,242,147.51			105,468,005.01
2009		97,296,704.38	1,475,000	)	1,361,313.13		2,836,313.13		2,200,000	1	,039,703.76		3,239,703.76		103,372,721.27
2010		97,948,388.75	1,515,000	)	1,321,122.51		2,836,122.51		2,260,000		975,878.76		3,235,878.76		104,020,390.02
2011		98,136,435.00	1,560,000	)	1,276,891.26		2,836,891.26		2,340,000		898,003.76		3,238,003.76		104,211,330.02
2012		71,768,658.75	1,610,000	)	1,227,328.76		2,837,328.76		2,445,000		790,078.76		3,235,078.76		77,841,066.27
2013		72,933,036.25	1,665,000	)	1,173,069.38		2,838,069.38		2,575,000		664,578.76		3,239,578.76		79,010,684.39
2014		55,928,101.88	1,730,000	)	1,108,642.50		2,838,642.50		2,700,000		536,078.76		3,236,078.76		62,002,823.14
2015		39,646,908.13	1,805,000	)	1,029,443.75		2,834,443.75		940,000		455,973.76		1,395,973.76		43,877,325.64
2016		35,363,081.88	1,895,000	)	941,568.75		2,836,568.75		970,000		423,018.76		1,393,018.76		39,592,669.39
2017		31,667,899.38	1,985,000	)	849,418.75		2,834,418.75		1,010,000		387,737.51		1,397,737.51		35,900,055.64
2018		31,666,041.88	2,085,000	)	752,756.25		2,837,756.25		1,045,000		349,837.51		1,394,837.51		35,898,635.64
2019		29,803,776.88	2,185,000	)	651,343.75		2,836,343.75		1,085,000		309,221.88		1,394,221.88		34,034,342.51
2020		26,455,826.25	2,290,000	)	545,062.50		2,835,062.50		1,130,000		265,600.00		1,395,600.00		30,686,488.75
2021		21,468,272.50	2,400,000	)	433,675.00		2,833,675.00		1,180,000		214,975.00		1,394,975.00		25,696,922.50
2022		19,151,750.00	2,520,000	)	316,825.00		2,836,825.00		1,240,000		157,500.00		1,397,500.00		23,386,075.00
2023		7,451,750.00	2,640,000	)	194,275.00		2,834,275.00		1,300,000		97,175.00		1,397,175.00		11,683,200.00
2024			2,770,000	)	65,787.50		2,835,787.50		1,360,000		33,150.00		1,393,150.00		4,228,937.50
	\$	1,199,813,373.16	\$ 33,570,000	\$	19,480,444.00	\$	53,050,444.00	\$	29,525,000	\$ 12	,676,242.12	\$ 4	42,201,242.12	\$	1,295,065,059.28

<sup>&</sup>lt;sup>1</sup> Includes the Refunded Obligations. <sup>2</sup> As of March 15, 2004.

# EXISTING DEBT SERVICE AND PRINCIPAL AND INTEREST REQUIREMENTS

The following table describes the existing debt service payable from ad valorem taxes, which includes self-supporting debt.

# **Principal and Interest Requirements**

Table 2B

			The 2004 Taxable Refunding Bonds								
Fiscal Year Ending 9/30	Existing Debt Service <sup>1</sup>	Refunded Debt Service	Principal	Interest	Annual Debt Service	Total Debt Service Requirements					
2004	\$ 63,036,225.31	\$ 1,272,707.50	\$ 0	\$ 187,798.96	\$ 187,798.96	\$ 61,951,316.77					
2005	104,827,148.76	1,920,165.00	1,130,000	442,807.50	1,572,807.50	104,479,791.26					
2006	103,287,108.76	1,902,600.00	1,330,000	422,428.75	1,752,428.75	103,136,937.51					
2007	103,002,903.76	1,494,230.00	1,100,000	396,897.50	1,496,897.50	103,005,571.26					
2008	105,468,005.01	1,499,132.50	1,130,000	368,015.00	1,498,015.00	105,466,887.51					
2009	103,372,721.27	1,431,565.00	1,100,000	334,595.00	1,434,595.00	103,375,751.27					
2010	104,020,390.02	1,244,077.50	700,000	304,570.00	1,004,570.00	103,780,882.52					
2011	104,211,330.02	1,295,980.00	800,000	276,345.00	1,076,345.00	103,991,695.02					
2012	77,841,066.27	979,518.75	1,175,000	236,457.50	1,411,457.50	78,273,005.02					
2013	79,010,684.39	991,286.25	1,300,000	184,745.00	1,484,745.00	79,504,143.14					
2014	62,002,823.14	798,247.50	1,480,000	124,560.00	1,604,560.00	62,809,135.64					
2015	43,877,325.64	208,556.25	1,000,000	69,250.00	1,069,250.00	44,738,019.39					
2016	39,592,669.39	161,175.00	1,000,000	23,250.00	1,023,250.00	40,454,744.39					
2017	35,900,055.64	130,037.50				35,770,018.14					
2018	35,898,635.64	129,575.00				35,769,060.64					
2019	34,034,342.51	109,400.00				33,924,942.51					
2020	30,686,488.75	95,000.00				30,591,488.75					
2021	25,696,922.50	91,000.00				25,605,922.50					
2022	23,386,075.00	96,750.00				23,289,325.00					
2023	11,683,200.00	92,250.00				11,590,950.00					
2024	4,228,937.50					4,228,937.50					
<u> </u>	\$ 1,295,065,059.28	\$15,943,253.75	\$ 13,245,000	\$ 3,371,720.21	\$ 16,616,720.21	\$1,295,738,525.74					

 $<sup>^{1}\,</sup>$  Includes the 2004 Obligations and the Refunded Obligations.

Tax Adequacy	Table 3
2003 Net Taxable Assessed Valuation <sup>1</sup>	\$ 44,536,795,581
Maximum Annual Debt Service Requirements, Fiscal Year Ended 2008	\$ 105,466,888
Indicated Interest and Sinking Fund Tax Rate	\$ 0.2449
Indicated Interest and Sinking Fund Tax Levy at 97.5% Collections	\$ 105,475,380

<sup>&</sup>lt;sup>1</sup>Based on tax year 2003 Net Taxable Assessed Valuation certified by the Bexar Appraisal District as of January 9, 2004.

Note: See "TAX DATA" herein.

Interest and Sinking Fund Management Index	Table 4
Interest and Sinking Fund Balance, Fiscal Year Ended 9/30/03	\$ 64,861,786
2004 Actual Interest and Sinking Fund Rate	\$ 0.2115
2004 Interest and Sinking Fund Tax Levy at 97.5% Collections Produces <sup>1</sup>	\$ 91,840,440
Total Available for Debt Service	\$ 156,702,226
Less: Ad Valorem Debt Service Requirements, Fiscal Year Ended 9/30/04	\$ 103,521,036
Estimated Surplus at Fiscal Year Ended 9/30/04 <sup>1</sup>	\$ 53,181,190

<sup>&</sup>lt;sup>1</sup> Does not include revenues derived from self-supporting debt operations, delinquent tax collections, penalties and interest on delinquent tax collections, or investment earnings.

Fiscal Year Ended 9/30	Currently Outstanding Obligations <sup>1</sup>	Refunded Obligations	2004 Bonds	2004 Certificates	2004 Refunding Bonds	Combined Principal	Obligations Remaining Outstanding End of Year	Percent of Principal Retired (%)
2004	\$ 40,555,000	\$ 1,000,000	\$ 0	\$ 0	\$ 0	\$ 39,555,000	\$ 887,436,140	4.27
2005	56,288,995	1,012,979	0	440,000	1,130,000	56,846,016	830,590,124	10.40
2006	57,214,113	1,033,989	0	570,000	1,330,000	58,080,124	772,510,000	16.66
2007	64,530,000	1,070,000	0	600,000	1,100,000	65,160,000	707,350,000	23.69
2008	67,290,000	1,125,000	1,440,000	2,135,000	1,130,000	70,870,000	636,480,000	31.34
2009	68,900,000	1,115,000	1,475,000	2,200,000	1,100,000	72,560,000	563,920,000	39.17
2010	72,705,000	980,000	1,515,000	2,260,000	700,000	76,200,000	487,720,000	47.39
2011	76,555,000	1,080,000	1,560,000	2,340,000	800,000	80,175,000	407,545,000	56.04
2012	53,965,000	815,000	1,610,000	2,445,000	1,175,000	58,380,000	349,165,000	62.33
2013	58,080,000	870,000	1,665,000	2,575,000	1,300,000	62,750,000	286,415,000	69.10
2014	43,955,000	720,000	1,730,000	2,700,000	1,480,000	49,145,000	237,270,000	74.40
2015	29,880,000	165,000	1,805,000	940,000	1,000,000	33,460,000	203,810,000	78.01
2016	27,080,000	125,000	1,895,000	970,000	1,000,000	30,820,000	172,990,000	81.34
2017	24,790,000	100,000	1,985,000	1,010,000		27,685,000	145,305,000	84.33
2018	26,130,000	105,000	2,085,000	1,045,000		29,155,000	116,150,000	87.47
2019	25,630,000	90,000	2,185,000	1,085,000		28,810,000	87,340,000	90.58
2020	23,560,000	80,000	2,290,000	1,130,000		26,900,000	60,440,000	93.48
2021	19,690,000	80,000	2,400,000	1,180,000		23,190,000	37,250,000	95.98
2022	18,330,000	90,000	2,520,000	1,240,000		22,000,000	15,250,000	98.35
2023	7,270,000	90,000	2,640,000	1,300,000		11,120,000	4,130,000	99.55
2024			2,770,000	1,360,000		4,130,000	0	100.00
	\$ 862,398,108	\$ 11,746,968	\$ 33,570,000	\$ 29,525,000	\$ 13,245,000	\$ 926,991,140		

<sup>&</sup>lt;sup>1</sup> Includes the Refunded Obligations.

The City has entered into various lease purchase agreements for the acquisition of computers, copiers, fire trucks, golf operations equipment, public works equipment, a high capacity trailer, a library automation system, and a hazardous materials ("HAZMAT") vehicle. Shown below is the gross value of the assets at September 30, 2003. Payments on each of the lease purchases will be made from budgeted annual appropriations to be approved by the Council. The following is a schedule of the projected remaining future minimum lease payments under these capital leases together with the present value of the net minimum lease payments as of September 30, 2003.

Description	Lease Termination Date	Present Value Of Minimum Lease Payments	Amount Representing Interest	Total Future Minimum Lease Payments
Color Copier	12/01/2007	\$ 114,333	\$ 25,352	\$ 139,685
Computer, Laptop CDPD	05/01/2005	178,030	5,833	183,863
Computer, Mainframe	11/01/2003	67,289	740	68,029
Document Publishing System	04/01/2007	267,408	25,649	293,057
Fire Personal Protective Equipment	11/01/2005	650,186	43,326	693,512
Fire Truck, Aerial	11/01/2005	712,900	47,505	760,405
Fire Truck, Ladder	05/01/2007	502,757	38,108	540,865
Fire Truck, Platform	05/01/2007	514,638	39,009	553,647
Fire Truck, Pumper	11/01/2003	115,296	1,482	116,778
Fire Truck, Pumper	05/01/2005	703,353	23,044	726,397
Fire Truck, Pumper	05/01/2005	703,534	23,050	726,584
Golf Cart Equipment	03/01/2004	19,892	244	20,136
Golf Turf Equipment	11/01/2005	209,141	13,936	223,077
Golf Turf Equipment	05/01/2007	159,404	12,082	171,486
HAZMAT Vehicle	05/01/2005	185,001	6,061	191,062
Library Automation System	05/01/2008	718,282	49,649	767,931
Public Works Equipment	05/01/2007	441,026	33,429	474,455
Stormwater Tractor Trailers	05/01/2008	383,970	26,541	410,511
Street Maintenance Equipment	05/01/2008	3,153,527	217,978	3,371,505
Trailer, High Capacity	05/01/2007	543,775	41,217	584,992
Total		\$ 10,343,742	\$ 674,235	\$ 11,017,977

The adopted fiscal year 2004 budget includes appropriations for a lease purchase arrangement to acquire specialized garbage containers for the City's automated garbage collection pilot program. It is anticipated that the funding will occur by April, 2004 in the principal amount of \$317,000.

On May 15, 2001, the City became obligated to pay \$14,465,000 in lease revenue bonds issued through the City of San Antonio, Texas Municipal Facilities Corporation (the "Corporation") to provide funds for the construction of the "One Stop Development Services Center," a municipal office facility. The City and the Corporation entered into a lease whereby the Corporation agreed to cause such facility to be built and leased by the City, and the City agreed to annually appropriate funds to pay lease payments sufficient to pay principal and interest on the bonds when due. The lease commenced on May 15, 2001 and the City has budgeted \$1.180 million for lease payments during fiscal year 2004. The table below shows the debt service schedule for the aforementioned bonds. In addition to the debt service on these bonds, the lease payments include other expenses related to the operation and maintenance of the facility.

Fiscal Year						
Ended				Annual		
09/30	I	Principal	 Interest	 Debt Service		
2004	\$	550,000	\$ 630,117.50	\$ 1,180,117.50		
2005		570,000	610,180.00	1,180,180.00		
2006		600,000	588,520.00	1,188,520.00		
2007		610,000	564,820.00	1,174,820.00		
2008		640,000	539,810.00	1,179,810.00		
2009		670,000	512,930.00	1,182,930.00		
2010		695,000	483,785.00	1,178,785.00		
2011		725,000	452,857.50	1,177,857.50		
2012		760,000	420,232.50	1,180,232.50		
2013		800,000	384,892.50	1,184,892.50		
2014		835,000	346,492.50	1,181,492.50		
2015		875,000	305,577.50	1,180,577.50		
2016		920,000	261,827.50	1,181,827.50		
2017		965,000	215,367.50	1,180,367.50		
2018		1,015,000	166,152.50	1,181,152.50		
2019		1,065,000	113,880.00	1,178,880.00		
2020		1,125,000	 58,500.00	1,183,500.00		
	\$	13,420,000	\$ 6,655,942.50	\$ 20,075,942.50		

#### AD VALOREM TAXATION

#### Authority to Levy Ad Valorem Taxes; Tax Rate Limitations

The City is authorized to levy an annual ad valorem tax, within the limits prescribed by law, on all taxable property within the City in an amount sufficient to pay the principal of and interest on debt payable therefrom. The City is also authorized to levy an annual ad valorem tax for operations and maintenance purposes. The maximum rate that may be levied by the City for all City purposes is \$2.50 per \$100 assessed valuation as provided in Article XI, Section 5 of the Texas Constitution and as provided in the City Charter, which adopts this constitutional limitation. No direct funded debt limitation is imposed on the City under current Texas law; however, the Texas Attorney General has adopted an administrative policy that prohibits the issuance of general obligation debt by a municipality, such as the City, if the issuance produces debt service requirements exceeding that which can be paid from \$1.50 of the foregoing \$2.50 maximum tax rate calculated at 90% of collections. In addition, the City Charter provides that the total bonded debt of the City must never exceed 10% of the total assessed valuation of property shown by the last assessment roll, exclusive of (1) any indebtedness secured in whole or in part by special assessments; (2) the bonded debt of any improvement district; and (3) any indebtedness secured by revenues, other than taxes of the City or of any department or agency thereof. The issuance of the 2004 Obligations and 2004 Refunding Bonds does not violate these limitations. (See "DEBT AND TAX RATE LIMITATIONS" herein.)

#### Texas Property Tax Code and County-Wide Appraisal District

The Texas Property Tax Code, located at Title 1, Texas Tax Code, as amended (the "Property Tax Code"), specifies the taxing procedures of all political subdivisions of the State, including the City. The provisions of the Property Tax Code are complex and are not fully summarized here.

The Property Tax Code requires, among other matters, county-wide appraisal and equalization of taxable property values and establishes in each county of the State an appraisal district with the responsibility for recording and appraising property for all taxing units within a county and an appraisal review board with responsibility for reviewing and equalizing the values established by the appraisal district. The Bexar Appraisal District (the "Appraisal District") has the responsibility for appraising property for all taxing units within Bexar County. Two and one half (2½) acres of the City's taxable property lie in Comal County. The Comal Appraisal District has the responsibility for appraising property for all taxing units within Comal County. Such appraisal values are subject to review and change by the Bexar Appraisal Review Board and the Comal Appraisal Review Board.

Once an appraisal roll is prepared and approved by the Bexar Appraisal Review Board, it is used by the City in calculating its tax rates and preparing a tax roll. Assessments under the Property Tax Code are based on 100% of appraised value. The Property Tax Code requires the Appraisal District to implement a plan for periodic reappraisal of property to update appraised values. The plan shall provide for reappraisal of all real property at least once every three years.

The City, by resolution adopted by its governing body, may require the Appraisal District to appraise all property within the City or to identify and appraise newly annexed territory and new improvements in the City as of a date specified in the resolution. The City must pay the Appraisal District for the cost of making such an appraisal. While such a current estimate of appraised value may serve to indicate the growth of taxable values within the City, it may not be used by the City as the basis for the imposition of property taxes.

Under certain circumstances, taxpayers and taxing units (such as the City) may appeal the orders of the Bexar Appraisal Review Board by filing a timely petition for review in State district court. In such event, the value of the property in question will be determined by the court or by a jury if requested by any party. Additionally, taxing units may bring suit against the Appraisal District to compel compliance with the Property Tax Code.

# **Property Subject to Taxation by the City**

Except for certain exemptions provided by Texas law, all real property, tangible personal property held or used for the production of income, mobile homes, and certain categories of intangible property with a tax status in the City is subject to taxation by the City. Principal categories of exempt property include, but are not limited to, property owned by the State or its political subdivisions if the property is used for public purposes; property exempt from ad valorem taxation by federal law; implements of husbandry that are used in the production of ranch and farm products; family supplies for home or farm use; certain goods, wares and merchandise in transit; farm products owned by the producer; certain property of charitable organizations, youth development associations, religious organizations, certain community housing development organizations' property, and qualified schools; designated historical sites; and tangible personal property not held for the production of income (unless the City elects to tax such tangible personal property).

#### **Residential Homestead Exemptions**

The Property Tax Code authorizes the governing body of each political subdivision in the State, at its option, to exempt up to 20% of the appraised value of residential homesteads from ad valorem taxation. The City may be required to offer such an exemption if a majority of voters approve it at an election. The City would be required to call such an election upon petition by 20% of the number of qualified voters who voted in the preceding election. Where ad valorem taxes have previously been pledged for the payment of debt, the governing body of a political subdivision may continue to levy and collect taxes against the exempt value of the homesteads until the debt is discharged, if the cessation of the levy would impair the obligations of the contract by which the debt was created. The adoption of this additional residence homestead exemption may be considered each year, but must be adopted by July 1. Additionally, the City may grant an exemption to an individual who is disabled or is 65 years of age or

older in a fixed amount of no less than \$3,000 of assessed value. The City currently grants a \$60,000 residential homestead exemption to only persons 65 years of age or older effective immediately upon their 65<sup>th</sup> birthday.

#### **Disabled/Deceased Veterans' Exemptions**

The Property Tax Code mandates that a disabled veteran or certain surviving dependents are entitled to an exemption from taxation of a portion of the assessed value of a property they own. The amount of this exemption ranges from \$5,000 to \$12,000 and the exemption amount is based on the disability rating of the veteran as certified by the Veterans' Administration.

#### **Historical Property Exemptions**

The City has granted an exemption to historically significant sites in need of tax relief to encourage preservation. Commercial buildings that meet definitions of historical sites and that have been substantially rehabilitated or restored will be exempt from taxation by the City for five tax years, and thereafter, will be taxed by the City at 50% of current assessed value for an additional five years. For the purposes of levying taxes, residential buildings meeting the definition of historical sites and having been substantially rehabilitated or restored will for a period of ten years retain the property value assessed prior to such rehabilitation or restoration.

# **Historical Preservation Area Exemptions**

The City offers a 20% tax exemption for owner-occupied residences located within new local historic districts. The exemption is effective on the first day of historic district designation and extends for a maximum of 15 years (ten years plus a five-year extension). The purpose of the exemption is to offset any potential property tax increases and to limit gentrification in the district, a term which refers to the effect of forcing lower-income residents in a neighborhood to move, which often includes a higher proportion of elderly residents, because of higher property taxes. Property taxes may or may not increase as a result of historic designation. The Bexar County Appraisal District does not automatically increase the assessed valuations of designated properties. Appraisals are based upon real estate market factors that affect consumer demand in an area, of which historic designation is one.

#### **Freeport Goods Exemptions**

"Freeport goods" are goods, wares, merchandise, other tangible personal property and ores, other than oil, natural gas, and other petroleum products, which have been acquired or brought into the State for assembling, storing, manufacturing, repair, maintenance, processing, or fabricating, or used to repair or maintain aircraft of a certified air carrier, and shipped out of the State within 175 days. As a result of a State constitutional amendment passed by Texas voters on November 7, 1989, goods in transit ("freeport goods") are exempted from taxation. The City has elected to allow the exemption.

#### Article 8, Section 1-d-1 Special Appraisals

The Property Tax Code also provides special appraisal of open-space land devoted to farm, ranch, or wildlife management purposes on the basis of its productive capacity rather than its market value. If the open space designation is lost by changing the use of the property, the City can impose taxes on the land equal to the difference between the taxes imposed on the land for each of the five years preceding the year in which the change of use occurs and the tax that would have been imposed had the land been taxed on the basis of market value.

#### **Tax Phase-In Agreements**

The City may designate areas within the City as a reinvestment zone. Thereafter, the City may enter into a tax phase-in agreement with owners of property within the zone. Before entering into a tax phase-in agreement, each entity must adopt guidelines and criteria for establishing tax phase-ins in the zone, which each entity with taxing authority over the designated property will follow in granting tax phase-ins. The tax phase-in agreement may exempt from ad valorem taxation all or any part of any increase in the assessed valuation of property covered by the agreement over its assessed valuation in the year in which the agreement is executed. The property is exempt on the

condition that the property owner makes specified improvements or repairs to the property in conformity with the terms of the tax phase-in agreement. The agreement may include each of the applicable taxing jurisdictions, including the City, for a period of up to 10 years. The City and County tax phase-in agreements are not required to be substantially the same, with the exception of projects located in a State-designated enterprise zone. Since 1989, the City has entered into 53 tax phase-in agreements; 30 are active; and 23 have expired or are inactive. The following table depicts, as of January 26, 2004, 30 active tax phase-in agreements.

# Active Tax Phase-In Agreements

	Phase-In	Phase-In	Percent of Phase-In
Company	Priod Period	Term (Years)	(Type of Property)
Gruma/Mission Foods	1995-2004	10	Real @ 50%
McCarley/Texas Beverages	1995-2004	10	Real @ 50%
Security Capital/Gaylord Containers	1995-2004	10	Real @ 100%; Personal @ 80%
World Savings & Loan	1995-2004	10	Real & Personal @ 100%
York International	1995-2004	10	Real @ 75%
Silver Rio (Westin Riverwalk Hotel)	1997-2006	10	Real & Personal @ 100%
BDS Properties (Valero)	1997-2006	10	Real @ 100%; Personal @ 80%
HBE Corporation (Adams Mark Hotel)	1997-2006	10	Real & Personal @ 100%
Oberthur Gaming Technologies	1997-2006	10	Real @ 100%
Richter's Bakery	1997-2006	10	Real @ 100%; Personal @ 50%
Takata Seat Belts	1997-2006	10	Real @ 100%; Personal @ 50%
Cadillac Lofts	1998-2007	10	Real @ 90%
Boeing Aerospace <sup>1</sup>	1999-2008	10	Personal @ 90%
Capital Group	1999-2008	10	Real & Personal @ 100%
LCWW Partners (Westin La Cantera Resort Hotel)	1999-2008	10	Real & Personal @ 100%
Clark American <sup>1</sup>	2000-2005	6	Real @ 100%
ALCOA 1	2001-2010	10	Real @ 100%
San Antonio Aerospace <sup>1</sup>	2001-2010	10	Real @ 100%
Coilplus Texas <sup>1</sup>	2001-2006	6	Real @ 100%
PacificCare Health Systems/Opus South <sup>1</sup>	2001-2006	6	Real @ 100%
Chase Bank Credit Card Services – Phase 1 <sup>1</sup>	2001-2010	10	Personal @ 100%
Chase Bank Credit Card Services – Phase 2 <sup>1</sup>	2001-2011	10	Real & Personal @ 100%
Chase Bank Credit Card Services – Phase 4 <sup>1</sup>	2002-2011	10	Personal @ 100%
H.B. Zachry <sup>1</sup>	2002-2011	10	Real @ 100%
Royal Oak Industries	2002-2011	10	Personal @ 100%
United Healthcare <sup>1</sup>	2002-2007	6	Real @ 100%
Chase Bank Credit Card Services – Phase 3 <sup>1</sup>	2003-2012	10	Real @ 100%
MedLine <sup>1</sup>	2003-2012	10	Personal @ 100%
HEB	2004-2009	6	Real @ 100%
AeroSky	2004-2009	6	Real @ 100%

<sup>&</sup>lt;sup>1</sup> City policy requires companies receiving a tax phase-in to pay all new employees a living wage.

#### **Appraised Value Limitations**

All real and personal property of the City within Bexar County must be appraised by the Appraisal District at market value as of January 1 of each year. The City's real and personal property within Comal County is appraised by the Comal Appraisal District. Such appraisal values are subject to review and change by the Bexar Appraisal Review Board and the Comal Appraisal Review Board, respectively. State law, however, provides for limitations on appraised value of residential homesteads. The appraised value of a residential homestead may not exceed the lesser of:

- 1. the market value of the property; or
- 2. the sum of:
  - a. 10% of the appraised value of the property for the last year in which the property was appraised times the number of years since the property was last appraised;
  - b. the appraised value of the property for the last year in which the property was appraised; and the market value of all new improvements to the property.

#### **Absolute Pro-Rated Exemptions**

If the federal government, the State, or a political subdivision of the State acquires title to taxable property, the amount of the tax due on the property is calculated by multiplying the amount of taxes imposed on the property for the entire year by a fraction, the denominator of which is 365 and the numerator of which is the number of days that elapsed prior to the date of the conveyance.

#### Effective Tax Rate and Rollback Tax Rates

The City must annually calculate and publicize its "effective tax rate" and "rollback tax rate." The City Council may not adopt a tax rate that exceeds the lower of the rollback tax rate or 103% of the effective tax rate until it has held a public hearing on the proposed increase following notice to the taxpayers and otherwise complied with the Property Tax Code. If the adopted tax rate exceeds the rollback tax rate, the qualified voters of the City, by submission of a valid petition, may require that an election be held to determine whether or not to reduce the tax rate adopted for the current year to the rollback tax rate.

"Effective tax rate" means the rate that will produce last year's total tax levy (adjusted) from this year's total taxable values (adjusted). "Adjusted" means lost values are not included in the calculation of last year's taxes and new values are not included in this year's taxable values.

"Rollback tax rate" means the rate that will produce last year's maintenance and operation tax levy (adjusted) from this year's values (adjusted) multiplied by 1.08 plus a rate that will produce this year's debt service from this year's values (adjusted) divided by the anticipated tax collection rate.

Reference is made to the Property Tax Code for definitive requirements for the levy and collection of ad valorem taxes and the calculation of the various defined tax rates.

#### **Taxpayer Remedies**

The Property Tax Code sets forth notice and hearing procedures for certain tax rate increases by the City and provides for taxpayer referenda, which could result in the repeal of certain tax increases. The Property Tax Code also establishes a procedure for notice to property owners of reappraisals reflecting increased property value, appraisals which are higher than renditions, and appraisals of property not previously on an appraisal roll.

# **Levy and Collection of Taxes**

By the later of September 30 or 60 days after the certified appraisal roll is delivered to the City, the rate of taxation is adopted by the City based upon the taxable valuation of property within the City as of the preceding January 1. The City has executed an inter-local agreement with the Bexar County Tax Assessor/Collector's Office to provide property tax billing and collection services at the same level of service to its citizens as previously provided by the City.

Property taxes are due and payable on October 1 and considered delinquent if not paid by the following January 31. A delinquent tax incurs a penalty of 6% for the first calendar month it is delinquent, plus 1% for each of the following four months, and 2% for the sixth month it is delinquent, for a total of 12%. A delinquent tax also incurs interest at the rate of 1% per month until paid in full. If a tax is not paid before July 1 of the year in which it becomes delinquent, the tax incurs an additional fee of up to 20% to offset the costs of collection.

The City does not allow for discounts for early payment, but does allow for split payment of property taxes (one-half before December 1, and the remaining one-half without penalty and interest before July 1 of the following year). The City also allows for installment payments for homeowners who qualify for the residential homestead exemption (one-fourth before January 31, one-fourth before April 1, one-fourth before June 1, and the remaining one-fourth before August 1).

# City's Rights in the Event of Tax Delinquencies

Taxes levied by the City are a personal obligation of the owner of the property as of January 1 of the year for which the tax is imposed. On January 1 of each year, a tax lien attaches to property to secure the payment of all State and local taxes, penalties, and interest ultimately imposed for the year on the property. The lien exists in favor of the State and each local taxing unit, including the City, having power to tax the property. The City's tax lien is on a parity with tax liens of such other taxing units. A tax lien on real property takes priority over the claim of most creditors and other holders of liens on the property encumbered by the tax lien, whether or not the debt or lien existed before the attachment of the tax lien; however, whether a lien of the United States is on a parity with or takes priority over a tax lien of the City is determined by applicable federal law. Personal property, under certain circumstances, is subject to seizure and sale for the payment of delinquent taxes, penalty, and interest.

At any time after taxes on property become delinquent, the City may file suit to foreclose the lien securing payment of the tax, to enforce personal liability for the tax, or both. In filing a suit to foreclose a tax lien on real property, the City must join other taxing units that have claims for delinquent taxes against all or part of the same property. Collection of delinquent taxes may be adversely affected by the amount of taxes owed to other taxing units, by the effects of market conditions on the foreclosure sale price, by taxpayer redemption rights (a taxpayer may redeem a residence homestead property within two years after the purchaser's deed is filed for record) or by bankruptcy proceedings which restrict the collection of taxpayer debts. Federal bankruptcy law provides that an automatic stay of actions by creditors and other entities, including governmental units, goes into effect with the filing of any petition in bankruptcy. The automatic stay prevents governmental units from foreclosing on property and prevents liens for post-petition taxes from attaching to property and obtaining secured creditor status unless, in either case, an order lifting the stay is obtained from the bankruptcy court. In many cases, post-petition taxes are paid as an administrative expense of the estate in bankruptcy or by order of the bankruptcy court.

#### **Tax Increment Reinvestment Zone Financing**

The City has approved "Guidelines and Criteria" for the utilization of Tax Increment Financing ("TIF") and the creation of Tax Increment Reinvestment Zone ("TIRZ") pursuant to Chapter 311 of the Texas Tax Code, as amended. Since 1998, the City has utilized TIF as a vehicle to fund in whole or in part eligible capital costs related to economic development, commercial and residential projects. As of September 30, 2003, thirteen TIRZs have been approved and one TIRZ has been dissolved. The active TIRZs are also referred to as the Rosedale, Highland Heights, New Horizons, Mission Del Lago, Brookside, Houston Street, Stablewood Farms, Inner City, Plaza Fortuna, Lackland Hills, Sky Harbor, and North East Crossing Projects. The TIRZs were established in order to finance the costs of public improvements to be made in each of the TIRZ which were created for various purposes, including the construction of single family and multi-family residential housing and commercial development projects, and included reimbursing developers from TIRZ revenues for the costs of public improvements, as well as, in the Houston Street TIRZ, the issuance of certificates of obligation by the City payable from the Houston Street TIRZ revenues to pay a portion of the costs of public improvements.

Tax Data Table 7

Tax Year	Fiscal Year Ended 9/30	 Net Taxable Assessed Valuation <sup>1</sup>	 Tax Rate_	Tax Levy	Percent (%) Collections Current	Percent (%) Collected Total
1994	1995	\$ 24,309,875,164	\$ 0.58797	\$ 142,934,773	97.70	99.25
1995	1996	26,793,724,971	0.57979	155,347,338	97.96	99.64
1996	1997	28,320,799,143	0.57979	164,201,161	98.24	99.23
1997	1998	29,422,284,674	0.57979	170,587,464	98.42	99.75
1998	1999	31,253,551,025	0.57979	181,204,963	98.35	99.86
1999	2000	33,315,478,862	0.57979	193,159,815	98.14	99.80
2000	2001	36,033,321,329	0.57979	208,917,594	97.89	99.30
2001	2002	39,587,584,280	0.57854	229,030,010	97.78	99.25
2002	2003	41,535,547,008 <sup>2</sup>	0.57854	240,299,754	97.78	99.23
2003	2004	44,536,795,581 <sup>3</sup>	0.57854	257,663,177	(In the process	of collecting)

<sup>1</sup> Based on Net Taxable Assessed Valuation certified by the Bexar Appraisal District.

<sup>3</sup> Based on Tax Year 2003 Net Taxable Assessed Valuation Bexar Appraisal District certification on January 9, 2004.

#### **DEBT AND TAX RATE LIMITATIONS**

No direct debt limitation is imposed on the City under current Texas law; however, the City Charter provides that the total bonded debt of the City must never exceed 10% of the total assessed valuation of property shown by the last assessment roll, exclusive of (1) any indebtedness secured in whole or in part by special assessments; (2) the bonded debt of any improvement district; and (3) any indebtedness secured by revenues, other than taxes of the City or of any department or agency thereof. In addition, Article XI, Section 5 of the State Constitution is applicable to the City, and limits its maximum ad valorem tax rate to \$2.50 per \$100 assessed valuation for all City purposes. The City operates under a City Charter that adopts this constitutional provision. The Texas Attorney General has adopted an administrative policy that prohibits the issuance of debt by a municipality, such as the City, if its issuance produces debt service requirements exceeding that which can be paid from \$1.50 of the foregoing \$2.50 maximum tax rate calculated at 90% collection. The issuance of the 2004 Obligations and the 2004 Taxable Bonds will not exceed the above described limits or violate the Texas Attorney General's administrative policy. The following obligations, among others, may be issued by the City:

- Ad valorem tax-supported debt to finance capital improvements and to refund obligations previously issued
  for such purpose. A majority vote of the qualified voters is ordinarily required to authorize the issuance of
  ad valorem tax-supported debt, other than refunding bonds, certificates of obligations, tax anticipation
  notes, and public property finance contractual obligations.
- Certificates of obligation may be issued for the purpose of paying contractual obligations incurred in the construction of public works or the purchase of land, materials, and other supplies or services for the City's needs and for professional services without an election except under certain circumstances. The certificates of obligation may be refunded by ad valorem tax-supported bonds without an election. In addition, the City may issue certificates of obligation with a pledge of both tax and revenues derived from the operation of the facility to be acquired, or from any other lawful source, provided that the City otherwise has the right to pledge the revenues involved. Authority for the issuance of certificates of obligation is subject to notice by publication and right of referendum by the voters.
- Contractual obligations, generally to finance personal property, and tax anticipation notes payable from ad
  valorem taxes may be issued for capital improvements. The contractual obligations and tax anticipation
  notes may be refunded by ad valorem tax-supported bonds without an election. The issuance of contractual

<sup>&</sup>lt;sup>2</sup> Based on Tax Year 2002 Net Taxable Assessed Valuation Bexar Appraisal District certification on September 9, 2003.

- obligations and tax anticipation notes does not require publication of notice or voter approval. Tax anticipation notes are limited to seven years amortization or less.
- Revenue bonds may be issued for certain purposes which include the financing of the water, municipal drainage and sanitary sewer systems, electric and gas systems, convention centers, airports and parking systems. The revenue bond indebtedness is not considered in determining the legal debt margin on ad valorem tax-supported obligations. Revenue bond indebtedness, in certain cases, can be refunded by ad valorem tax-supported bonds without an election.

Tax Rate Distribution Table 8

		Fiscal Year Ended September 30								
Tax Rate	2004	2003	2002	2001	2000					
General Fund	\$ 0.36704	\$ 0.36204	\$ 0.35454	\$ 0.35079	\$ 0.34579					
Interest and Sinking Fund	0.21150	0.21650	0.22400	0.22900	0.23400					
Total Tax Rate	\$ 0.57854	\$ 0.57854	\$ 0.57854	\$ 0.57979	\$ 0.57979					

Principal Taxpayers Table 9

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Name	Type of Property	Tax	FY 2004 able Assessed Valuation	Percent (%) of FY 2004 Taxable Assessed Valuation
H.E. Butt Grocery Company	Retail/Grocery	\$	535,579,740	1.20
Southwestern Bell Telephone Company	Telecommunications		450,247,950	1.01
United States Automobile Association	Insurance/Banking		334,845,716	0.75
Wal-Mart Stores, Inc.	Retail/Grocery		221,621,100	0.50
Marriott Corporation	Hotel Chain		185,485,810	0.42
Humana/Methodist Healthcare System	Hospital/Healthcare		166,171,180	0.37
Time Warner	Cable Vision		118,125,330	0.27
North Star Mall	Shopping Center		109,891,450	0.25
Hyatt Regency Hotels	Hotel Chain		109,578,170	0.25
Simon Property Trust (Texas)	Shopping Centers		108,064,661	0.24
Total		\$	2,339,611,107	5.26

				_(	Change From Prece	eding Year
Tax Year	Fiscal Year Ended 9/30	A	Net Taxable ssessed Valuation <sup>1</sup>		Amount	Percent (%)
1994	1995	\$	24,309,875,164	\$	1,829,290,574	8.14
		Ψ	, , ,	Ψ	, , ,	****
1995	1996		26,793,724,971		2,483,849,807	10.22
1996	1997		28,320,799,143		1,527,074,172	5.70
1997	1998		29,422,284,674		1,101,485,531	3.89
1998	1999		31,253,551,025		1,831,266,351	6.22
1999	2000		33,315,478,862		2,061,927,837	6.60
2000	2001		36,033,321,329		2,717,842,467	8.16
2001	2002		39,587,584,280		3,554,262,951	9.86
2002	2003		41,535,547,008 <sup>2</sup>		1,947,962,728	4.92
2003	2004		44,536,795,581 <sup>3</sup>		3,001,248,573	7.23

<sup>&</sup>lt;sup>1</sup> Based on Net Taxable Assessed Valuation certified by the Bexar Appraisal District.

# Net Taxable Assessed Valuation And Ad Valorem Tax Debt

Table 11

Tax Year	Fiscal Year Ended 9/30	Net Taxable Assessed Valuation <sup>1</sup>	Ad Valorem Gross Debt	Debt Ratios Percent (%)
1994	1995	\$ 24,309,875,164	\$ 688,613,108	2.83
1995	1996	26,793,724,971	739,603,108	2.76
1996	1997	28,320,799,143	740,393,108	2.61
1997	1998	29,422,284,674	734,238,108	2.50
1998	1999	31,253,551,025	754,958,108	2.42
1999	2000	33,315,478,862	780,378,108	2.34
2000	2001	36,033,321,329	768,693,108	2.13
2001	2002	39,587,584,280	838,428,108	2.12
2002	2003	$41,535,547,008^2$	881,038,108	2.12
2003	2004	44,536,795,581 <sup>3</sup>	821,843,108	1.85

<sup>&</sup>lt;sup>1</sup> Based on Net Taxable Assessed Valuation certified by the Bexar Appraisal District.

<sup>&</sup>lt;sup>2</sup> Based on Tax Year 2002 Net Taxable Assessed Valuation Bexar Appraisal District certification on September 9, 2003. <sup>3</sup> Based on Tax Year 2003 Net Taxable Assessed Valuation certified by the Bexar Appraisal District as of January 9, 2004.

<sup>&</sup>lt;sup>2</sup> Based on Tax Year 2002 Net Taxable Assessed Valuation Bexar Appraisal District certification on September 9, 2003.

<sup>&</sup>lt;sup>3</sup> Based on Tax Year 2003 Net Taxable Assessed Valuation certified by the Bexar Appraisal District as of January 9, 2004.

Date of Authorization	Improvements		Amount Authorized		The 2004 Bonds <sup>1,2</sup>	 Bonds authorized t Unissued
11/04/2003	Street & Pedestrian	\$	29,398,217	\$	14,231,235	\$ 15,166,982
11/04/2003	Drainage		18,912,770		6,727,477	12,185,293
11/04/2003	Parks & Recreation		27,224,013		10,967,438	16,256,575
11/04/2003	Library System		3,965,000		353,850	3,611,150
11/04/2003	Public Health & Safety		35,500,000		2,405,000	 33,095,000
	Total	\$	115,000,000		34,685,000	\$ 80,315,000

<sup>&</sup>lt;sup>1</sup> Being issued concurrently with the 2004 Certificates and the 2004 Refunding Bonds.
<sup>2</sup> Includes the par value of the 2004 Bonds of \$33,570,000 plus a net original issue premium of \$1,557,476 minus cost of issuance expenses of \$442,476 for a total of \$34,685,000, which is to be counted against the Issuer's voted but unissued general obligation debt.

**Classification of Assessed Valuation** Table 13

	Fiscal Year	% of	Fiscal Year	% of	Fiscal Year	% of	Fiscal Year	% of	Fiscal Year	% of
	2004	Total	2003 <sup>2</sup>	Total	2002	Total	2001	Total	2000	Total
Real, Residential, Single-Family	\$ 26,981,044,282	54.35	\$ 25,034,363,533	54.05	\$ 23,042,259,879	52.23	\$ 20,906,400,776	51.77	\$ 19,078,401,332	51.29
Real, Residential, Multi-Family	2,999,895,616	6.04	2,717,427,164	5.87	2,709,129,752	6.14	2,493,260,199	6.17	2,238,354,581	6.02
Real, Vacant Lots/Tracts	1,198,089,697	2.41	1,126,243,791	2.43	1,128,002,482	2.56	872,215,729	2.16	837,869,056	2.25
Real, Acreage (Land Only)	638,917,058	1.29	575,936,197	1.24	593,891,997	1.35	494,498,219	1.22	497,788,298	1.34
Real, Farm and Ranch Improvements	11,375,317	0.02	10,324,941	0.02	10,838,121	0.02	10,644,999	0.03	9,238,602	0.02
Real, Commercial	10,507,210,999	21.17	9,758,713,978	21.07	9,648,251,767	21.87	8,872,239,575	21.97	8,096,057,328	21.77
Real, Industrial	297,164,873	0.60	281,431,440	0.61	280,721,510	0.64	266,649,434	0.66	577,976,625	1.55
Real, Minerals, Oil and Gas	21,530	0.00	25,840	0.00	41,210	0.00	25,600	0.00	16,690	0.00
Real and Tangible, Personal Utilities	568,981,260	1.15	611,213,510	1.32	887,733,010	2.01	750,974,070	1.86	725,527,630	1.95
Tangible Personal, Commercial	4,767,722,376	9.60	4,567,575,590	9.86	4,536,610,190	10.28	4,408,249,620	10.92	3,949,099,890	10.62
Tangible Personal, Industrial	1,185,723,070	2.39	1,145,800,919	2.47	835,935,050	1.89	817,832,650	2.02	792,429,070	2.13
Tangible Personal, Mobile Homes	104,307,858	0.21	98,236,520	0.21	83,188,740	0.19	62,635,280	0.16	50,148,050	0.13
Real Property, Inventory	142,267,882	0.29	154,262,049	0.33	135,157,724	0.31	220,758,778	0.55	152,156,079	0.41
Special Inventory Tax	238,241,920	0.48	239,240,740	0.52	228,768,060	0.52	210,326,420	0.52	188,883,870	0.51
Exempt Property	-0-	0.00	-0-	0.00	5,600	0.00	93,000	0.00	-0-	0.00
<b>Total Assessed Value</b>	\$ 49,640,963,738	100.00	\$ 46,320,796,212	100.00	\$ 44,120,535,092	100.00	\$ 40,386,804,349	100.00	\$ 37,193,947,101	100.00
Less:										
Optional 65 Years of Age or Older Homestead Exemptions Optional 65 Years of Age or Older	\$ 3,717,791,988		\$ 3,384,996,852		\$ 3,132,670,748		\$ 2,986,283,978		\$ 2,638,900,445	
Homestead Exemptions Pro-Rated	16,357,043		42,579,166		81,397,988		75,138,795		158,534,581	
Deceased/Disabled Veterans' Exemptions	117,293,620		116,497,985		105,709,837		91,466,773		83,728,532	
Historical Property Exemptions	278,560,740		296,922,420		25,081,549		23,764,701		19,113,890	
Historical Preservation Area Exemptions <sup>1</sup>	282,070,869		257,595,602		-0-		-0-		24,453,414	
Freeport Goods Exemptions	443,930,328		386,918,532		318,663,870		292,442,670		323,136,930	
Article 8, Section 1-d-1 Special Appraisals	28,336,614		26,278,818		255,213,756		208,454,066		206,218,191	
Tax Phase-In Agreements	1,205,278		1,141,781		368,613,029		430,648,671		407,823,831	
Appraised Value Limitations	198,660,954		235,530,114		204,099,139		207,496,828		-0-	
Absolute Pro-Rated Exemptions	19,960,723	_	36,787,934	_	41,500,896		37,786,538		16,558,425	
<b>Less: Total Exemptions</b>	\$ 5,104,168,157		\$ 4,785,249,204		\$ 4,532,950,812		\$ 4,353,483,020		\$ 3,878,468,239	
Net Taxable Assessed Valuation	<u>\$ 44,536,795,581</u>		\$ 41,535,547,008		\$ 39,587,584,280		\$ 36,033,321,329		\$ 33,315,478,862	

<sup>&</sup>lt;sup>1</sup>Based on Tax Year 2003 Net Taxable Assessed Valuation Certified by the Bexar Appraisal District as of January 9, 2004. <sup>2</sup>Based on Tax Year 2002 Net Taxable Assessed Valuation Certified by the Bexar Appraisal District as of September 3, 2003. Sources: City of San Antonio, Finance Department, and the Bexar Appraisal District, County Tax Office.

	FY 2004 Gross	FY 2004 Net	FY 2004	
Governmental Subdivision	Assessed Valuation	Taxable Value	Tax Rate	
Alamo Community College District	\$ 61,723,648,636	\$ 59,012,328,712	\$ 0.107050	
Alamo Heights Independent School District	3,443,502,660	3,301,149,005	1.630000	
Bexar County	61,048,310,472	56,974,620,794	0.320952	
Bexar County Flood Control	61,110,758,295	60,002,150,657	0.012719	
Bexar County Hospital District				
d.b.a. University Health System	61,060,545,413	60,841,346,582	0.243869	
East Central Independent School District	1,247,141,203	1,095,463,807	1.680000	
Edgewood Independent School District	927,241,944	681,393,936	1.627300	
Harlandale Independent School District	1,215,594,448	960,993,049	1.756000	
Judson Independent School District	16,833,680	16,833,680	1.776000	
North East Independent School District	19,297,286,904	17,597,776,011	1.744000	
Northside Independent School District	18,283,276,399	16,638,113,683	1.762500	
San Antonio Independent School District	9,474,311,002	8,395,668,641	1.722000	
San Antonio River Authority	61,433,781,047	59,302,179,253	0.016425	
Somerset Independent School District	247,056,399	205,949,007	1.685000	
South San Antonio Independent School District	953,962,194	796,018,001	1.717590	
Southside Independent School District	376,749,489	314,749,643	1.720000	
Southwest Independent School District	710,621,477	596,463,859	1.665200	

(As of September 30, 2003)

The following table indicates the indebtedness, defined as outstanding obligations payable from ad valorem taxes, of governmental entities overlapping the City, and the estimated percentages and amounts of such indebtedness attributable to property within the City. Expenditures of the various taxing bodies overlapping the territory of the City are paid out of ad valorem taxes levied by these taxing bodies on properties overlapping the City. These political taxing bodies are independent of the City and may incur borrowings to finance their expenditures without any control of the City. The following statements of direct and estimated overlapping ad valorem tax bonds were developed from information obtained from each taxing entity. Except for the amounts relating to the City, the City has not independently verified the accuracy or completeness of such information, and no person should rely upon such information as being accurate or complete. Furthermore, certain of the entities listed below may have authorized or issued additional obligations since the date stated below, and such entities may have programs requiring the authorization and/or issuance of additional obligations, the amount of which cannot be determined.

		Amount of				ount of
1		Gross Debt	Percent (%)			s Debt
Taxing Entity <sup>1</sup>	_	Outstanding	Overlapping	_		lapping
Alamo Community College District	\$	93,773,323.00	79.376350	\$	,	433,841.07
Alamo Heights Independent School District		40,523,336.00	48.528893		,	665,526.37
Bexar County		142,000,478.00	79.370925		112,	707,092.89
Bexar County Hospital District						
d.b.a. University Health System		0.00	100.000000			0.00
Comal Independent School District		349,960,859.00	0.000000			0.00
East Central Independent School District		56,960,000.00	44.211980		25,	183,143.81
Edgewood Independent School District		70,409,992.20	100.000000		70,4	409,992.20
Harlandale Independent School District		177,200,498.00	100.000000		177,2	200,498.00
Judson Independent School District		161,735,199.00	37.038591		59,9	904,438.86
North East Independent School District		477,938,084.00	88.091552		421,0	023,075.79
Northside Independent School District		811,885,025.00	82.748859		671,8	825,594.58
San Antonio Independent School District		553,451,792.00	98.960000		547,0	695,893.36
San Antonio River Authority		64,345,000.00	79.370925		51,0	071,221.69
South San Antonio Independent School District		83,956,213.00	99.503272		83,	539,178.98
Southside Independent School District		38,580,500.00	14.991828		5,3	783,922.20
Southwest Independent School District		56,835,000.00	43.574801		24,	765,738.15
Total Gross Overlapping Debt	\$	3,179,555,299.20		\$		209,157.95
City of San Antonio	\$	881,038,108.00	100.000000	\$	881,0	038,108.00
Total Direct and Overlapping Debt	\$	4,060,593,407.20		\$	3,226,2	247,265.95
Tax Year 2003 Actual Market Value of Taxable Property				\$	49,640	0,963,738.00
Tax Year 2003 Net Taxable Assessed Valuation (100% of Actu	ıal Mark	ret)		\$	44,536	5,795,581.00
Ratio of Direct and Overlapping Debt to Actual Market Value						6.50%
Ratio of Direct and Overlapping Debt to Net Taxable Assessed	Value					7.24%
Per Capita Direct and Overlapping Debt <sup>2</sup>					\$	2,546.97

Note: The City's total net debt payable from ad valorem taxes is \$866,828,108. Calculations on the basis of total net debt payable from ad valorem taxes would change the above figures as follows:

Total Net Direct and Overlapping Debt

Ratio of Net Direct and Overlapping Debt to Actual Market Value

Ratio of Net Direct and Overlapping Debt to Net Taxable Assessed Value

Per Capita Net Direct and Overlapping Debt 

2,535.75

2,2535.75

<sup>&</sup>lt;sup>1</sup> Certain bonds issued by Texas Independent School Districts are eligible for payment from the State "Instructional Facilities Allotments" and from "Existing Debt Allotments." These bonds, while obligations of each district, are payable in part from direct allocations of State funds. Such funding varies between districts and from year to year depending upon the State's contribution, which is based on a district's property taxable wealth per average daily attendance.

<sup>&</sup>lt;sup>2</sup> Based on the City of San Antonio Department of Planning estimated population of 1,266,700 for calendar year ending December 31, 2003 (figure includes those individuals residing within areas expected to be annexed by the City by such date).

# REVENUE SOURCES AND EXPENDITURES

#### **Sources of Revenues**

The City's General Fund revenue sources include ad valorem taxes, sale taxes, franchise taxes, contributions from City-owned utilities, fines, penalties, licenses and permits, various service charges, and miscellaneous sources.

# General Fund Comparative Statement of Revenues and Expenditures and Analysis of Changes in Fund Balances

Table 16

The following statements set forth in condensed form reflect the historical operations of the City. The City has prepared such summary for inclusion herein based upon information obtained from the City's Comprehensive Annual Financial Report and financial records. Reference is made to such statements for further and complete information.

Fiscal Year Ended September 30

	 2003	2002		2001	2000	 1999
Fund Balance - Beginning of Year	\$ 62,452,494	\$ 96,198,138	\$	105,702,670 <sup>1</sup>	\$ 96,035,183	\$ 100,063,422
Revenues						
Taxes	\$ 320,518,083	\$ 310,912,963	\$	291,378,953	\$ 277,833,729	\$ 261,272,870
Licenses and Permits	13,912,258	13,302,392		12,683,156	12,257,775	12,164,099
Intergovernmental	2,878,131	2,888,626		2,865,885	2,669,780	2,526,778
Revenues from Utilities	210,466,156	171,234,083		187,939,902	172,300,674	149,956,113
Charges for Services	27,283,429	24,631,495		23,211,576	23,010,824	21,726,181
Fines and Forfeits	11,282,396	10,828,974		11,116,047	11,593,504	11,838,121
Miscellaneous	 9,810,913	 12,054,469		14,249,362	13,017,615	 12,705,684
<b>Total Revenues</b>	\$ 596,151,366	\$ 545,853,002	\$	543,444,881	\$ 512,683,901	\$ 472,189,846
Expenditures <sup>2</sup>						
General Government	\$ 53,416,465	\$ 57,213,168	\$	69,212,609	\$ 56,676,788	\$ 50,127,983
Public Safety	361,835,168	351,557,071		327,362,706	308,127,849	291,548,960
Streets and Roadways	11,920,629	10,244,816		9,869,123	9,909,813	9,467,167
Health Services	13,814,613	14,076,213		13,423,252	12,472,403	11,394,680
Sanitation	2,515,192	2,663,359		2,754,611	2,601,621	2,400,482
Welfare	16,317,480	17,662,015		17,158,677	13,864,539	12,046,649
Culture and Recreation	59,119,473	59,755,427		58,341,346	53,607,164	48,771,521
Economic Dev. and Opportunity	 5,537,792	 7,632,008		6,791,425	 6,352,358	 5,617,688
Total Expenditures	\$ 524,476,812	\$ 520,804,077	\$	504,913,749	\$ 463,612,535	\$ 431,375,130
Excess of Revenues Over						
Expenditures	\$ 71,674,554	\$ 25,048,925	\$	38,531,132	\$ 49,071,366	\$ 40,814,716
Other Financing Sources (Uses)						
Operating Transfers In	\$ 13,120,941	\$ 11,198,493	\$	19,042,598	\$ 16,324,734	\$ 15,207,796
Operating Transfers Out	 (70,377,939)	 (76,101,511)		(73,789,801)	 (64,535,173)	 (66,366,621)
Total Other Financing Sources (Uses)	\$ (57,256,998)	\$ (64,903,018)	\$	(54,747,203)	\$ (48,210,439)	\$ (51,158,825)
Add Encumbrances <sup>2</sup>	 4,772,022	 6,108,449	_	6,711,539	8,806,560	6,315,870
Fund Balance - End of Year	\$ 81,642,072	\$ 62,452,494	\$	96,198,138	\$ 105,702,670	\$ 96,035,183

<sup>&</sup>lt;sup>1</sup> For fiscal year 2001, the City implemented GASB Statement No. 33, "Accounting and Financial Reporting for Non Exchange Transactions," as amended by GASB Statement No. 36 "Recipient Reporting for Certain Shared Non Exchange Revenues," which resulted in the restatement of certain prior year balances for the City's General Fund. For comparative purposes, the prior year's tax revenues and fund balances have been restated for the impact of GASB Statement No. 33. These amounts have been excerpted from the City's Comprehensive Annual Financial Report as adjusted for the impact of GASB No. 33 and GASB No. 36.

<sup>&</sup>lt;sup>2</sup> Expenditures are reported on a budgetary basis with encumbrances added back to arrive at a GAAP fund balance.

#### **Sales Taxation**

#### Authority to Levy Sales Taxes

The City has adopted the provisions of Chapter 321 of the Texas Tax Code, as amended, which authorizes the City to levy and collect a municipal sales and use tax on the receipts from the sale of taxable items within the City at a rate of 1%.

The Texas Tax Code provides that certain cities and counties in the State may submit a proposition to the voters to authorize an additional one-half cent sales tax on retail sales or taxable items to reduce the property tax levy. If the additional tax is levied, the effective tax rate and the rollback tax rate calculations are required to be offset by the revenue that will be generated by the sales tax in the current year. The City has not authorized this additional one-half cent sales tax.

## **Proposition 3**

On May 6, 2000, the City held an election to impose a 1/8 cent sales and use tax to provide for the planning, acquisition, establishment, development, construction, or renovation of various venue projects as authorized by Chapter 334, Texas Local Government Code. Proposition No. 3, entitled "Parks Development and Expansion Venue Project" ("Proposition 3"), was approved by the voters. Proposition 3 provides for the collection of 1/8 cent sales tax receipts aggregating up to \$65,000,000 to be used as follows: (1) \$45,000,000 to be utilized for park land acquisition and improvements over the Edwards Aquifer and (2) \$20,000,000 to be used for the construction of linear parks along the Salado and Leon Creeks. Of the \$45,000,000 to be used for the Edwards Aquifer, \$4,500,000 will be set aside to provide funds for the operation and maintenance of the land area to be acquired. The collection of the 1/8 cent sales tax became effective on October 1, 2000, and will continue to be collected for a period not to exceed ten years or until an aggregate amount of \$65,000,000 has been received, whichever is to occur first. It is anticipated that the City will collect sales tax receipts aggregating \$65,000,000 on or before December 2004.

These funds will be used to support financial costs related to the acquisition of park land, protection of open space areas, provide flood protection, establishment of greenbelt corridors and the preservation of natural resources. As the City continues to grow, there occurs an increased demand to protect the City's primary source of water, which is the Edwards Aquifer, provide flood protection, and increase availability of green areas, open space, and parks. Passage of this proposition has enabled the City to: (1) help protect the Edwards Aquifer water supply from pollution by acquiring land over the Edwards Aquifer Recharge Zone; (2) add more open space, greenbelt and park area to the City's existing parks and recreation inventory; and (3) acquire and or improve property within the Leon and Salado Creek beds to provide additional flood protection against flood damage. As of December 31, 2003, \$35,410,208.40 has been used to acquire 6,062.883 acres of land. It is anticipated that the remaining funds will be expended during fiscal year 2004 to acquire additional acreage over the Edwards Aquifer.

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# Collections and Equivalent Rates

Net sales tax collections and the equivalent ad valorem tax rates on fiscal year basis are as follows:

# **Municipal Sales Taxes**

Table 17

Fiscal Year Ended 9/30	Sales Tax Collected	Ad Valorem Tax Levy <sup>1</sup>	Percent (%) of Ad Valorem Tax Levy	Net Taxable Assessed Valuation	Equivalent Tax Rate
1994	\$ 92,669,237	\$ 133,977,540	69.17	\$ 22,480,584,590	\$ 0.41222
1995	97,667,344	142,934,773	68.33	24,309,875,164	0.40176
1996	103,032,541	155,347,338	66.32	26,793,724,971	0.38454
1997	110,034,458	164,201,161	67.01	28,320,799,143	0.38853
1998	118,991,708	170,587,464	69.75	29,422,284,674	0.40443
1999	126,472,730	181,204,963	69.80	31,253,551,025	0.40467
2000	135,130,522	193,159,815	69.96	33,315,478,862	0.40561
2001	136,810,787	208,917,594	65.49	36,033,321,329	0.37968
2002	140,084,739	229,030,010	61.16	39,587,584,280	0.35386
2003	138,962,225	240,299,754	57.83	$41,535,547,008^2$	0.33456

(The remainder of this page is intentionally left blank.)

 <sup>&</sup>lt;sup>1</sup> Total Ad Valorem Tax Levy for debt service and maintenance and operations.
 <sup>2</sup> Based on Tax Year 2002 Net Taxable Assessed Valuation Bexar Appraisal District certification on September 9, 2003.

Fiscal Year Ended 9/30	Taxes	Charges for Services	Miscellaneous	Fines and Forfeits	Licenses and Permits	Inter- Governmental	City Public Service (CPS) Electric & Gas Systems	San Antonio Water System (SAWS) <sup>1</sup>	Stormwater Drainage Fee <sup>1, 2</sup>	Total
1994	\$ 191,063,575	\$ 17,041,469	\$ 7,467,656	\$ 6,667,543	\$ 7,646,164	\$ 2,012,771	\$ 124,635,735	\$ 3,619,864	\$ 2,783,783	\$362,938,560
1995	202,220,554	16,670,522	9,764,240	8,262,390	8,530,428	2,016,305	119,237,659	4,775,015	3,330,991	374,808,104
1996	214,635,376	18,422,483	8,927,797	9,051,481	9,438,492	2,141,719	133,877,013	4,799,553	6,513,000	407,806,914
1997	228,059,883	18,666,543	9,601,800	8,475,837	9,627,427	2,346,577	136,077,928	4,375,869	13,114,803	430,346,667
1998	245,430,127	21,676,353	10,862,192	11,525,034	11,159,736	2,354,189	146,145,982	4,687,162	13,558,856	467,399,631
1999	261,392,418	21,726,181	12,705,684	11,838,121	12,164,099	2,526,778	145,170,683	4,785,430	14,245,127	486,554,521
2000	277,833,279	23,010,824	13,017,615	11,593,504	12,257,775	2,669,780	167,138,876	5,161,798	16,382,310	529,066,211
2001	291,378,953	23,211,576	14,249,362	11,116,047	12,683,156	2,865,885	182,411,012	5,528,890	16,796,534	560,241,415
2002	310,912,963	24,631,495	12,054,469	10,828,974	13,302,392	2,888,626	165,118,018	6,116,065	16,609,215	562,462,217
2003	320,518,083	27,283,429	9,810,913	11,282,396	13,912,258	2,878,131	204,026,870	6,449,286	21,049,293	617,210,659

SAWS payments and the Stormwater Drainage Fee payments to the City commenced in fiscal year 1993.

Beginning in fiscal year 1997, Stormwater Drainage Fee is reported in the Stormwater Operations Special Revenue Fund at Gross Collected Amounts.

Fiscal Year Ended 9/30	General Government	Public Safety	Streets and Roadways	Health Services	Sanitation	Welfare	Culture and Recreation	Economic Development & Opportunity	Total
1994	\$ 36,862,536	\$ 206,389,581	\$ 8,347,017	\$ 9,494,977	\$ 2,572,816	\$ 7,250,532	\$ 33,342,495	\$ 3,898,488	\$ 308,158,442
1995	40,685,167	222,923,105	8,425,639	10,040,732	2,635,611	9,131,932	37,483,790	4,262,984	335,588,960
1996	42,529,874	237,255,653	8,918,131	10,573,920	2,773,727	9,171,600	41,489,469	4,561,839	357,274,213
1997	45,565,493	251,646,029	8,740,273	10,267,013	2,732,660	8,382,401	41,049,946	4,555,513	372,939,328
1998	44,617,078	267,566,794	9,162,860	10,753,132	2,780,539	10,232,506	42,809,012	4,783,117	392,705,038
1999	49,438,915	289,777,427	9,467,167	11,277,893	2,399,358	11,407,269	48,025,859	5,189,929	426,983,817
2000	55,180,174	305,859,236	9,909,813	12,299,792	2,600,995	12,857,131	52,938,397	5,864,158	457,509,696
2001	68,364,225	326,227,746	9,804,123	13,401,383	2,754,077	16,464,593	58,137,342	6,394,692	501,548,181
2002	56,154,675	350,755,902	10,179,816	13,933,748	2,653,746	16,991,511	59,454,085	7,330,135	517,453,618
2003	52,283,057	361,305,240	11,855,629	13,689,587	2,513,841	15,763,551	58,917,420	5,368,634	521,696,959

<sup>&</sup>lt;sup>1</sup> Expenditures for selected functions do not include encumbrances.

#### THE CITY

#### **Governmental Structure**

The City was incorporated in 1837 and chartered in 1951. It has a Council-Manager form of government with ten Council members elected from single member districts and a Mayor elected at large, each serving two-year terms, limited to two consecutive terms as required by the City Charter. All members of the City Council stand for election at the same time. The City's geographic area covers approximately 430.2 square miles and is located in South Central Texas, 282 miles south of Dallas, 199 miles west of Houston, and 152 miles north of the U.S./Mexico border. It serves as the county seat for Bexar County ("the County"). According to the 2000 U.S. Census, the population of San Antonio is 1,144,646, ranking San Antonio as the ninth largest city in the United States and the third largest in the State.

#### Services

The full range of services provided to its constituents by the City includes ongoing programs to provide health, welfare, art, cultural, and recreational services; maintenance and construction of streets, highways, drainage, and sanitation systems; public safety through police and fire protection; and urban redevelopment and housing. The City also considers the promotion of convention and tourism and participation in economic development programs high priorities. The funding sources from which these services are provided include ad valorem, sales, and hotel/motel tax receipts, grants, user fees, bond proceeds, tax increment financing, and other sources.

In addition to the above described general government services, the City provides services financed by user fees set at levels adequate to provide coverage for operating expenses and the payment of outstanding debt. These services include airport, parking, and solid waste operations.

Electric and gas services to the San Antonio area are provided by City Public Service ("CPS"), an electric and gas utility owned by the City that maintains and operates certain utilities infrastructure. This infrastructure includes a 16 generating unit electric system and the gas system that serves the San Antonio area. CPS' operations and debt service requirements for capital improvements are paid from revenues received from charges to its customers. CPS is obligated to transfer a portion of its revenues to the City. CPS revenue transfers to the City for the City's fiscal year ending September 30, 2003 were \$204,016,870. (See "CERTAIN SIGNIFICANT ISSUES AFFECTING THE CITY" herein and "SAN ANTONIO ELECTRIC AND GAS SYSTEM" in Appendix A attached hereto.

Water, wastewater, recycled water, steam, and chilled water services are provided by the San Antonio Water System ("SAWS"), another City-owned and operated utility. In addition to these services, SAWS contracted with the City to provide certain stormwater services thereto and it manages and develops water resources in the San Antonio region. SAWS is in its 12th year as a separate, consolidated entity that addresses the City's water-related issues in a coordinated and unified manner. SAWS operations and debt service requirements for capital improvements are paid from revenues received from charges to its customers. SAWS is obligated to transfer a portion of its revenues to the City. SAWS revenue transfers to the City for the City's fiscal year ending September 30, 2003 were \$6,449,286. (See "CERTAIN SIGNIFICANT ISSUES AFFECTING THE CITY" herein and "SAN ANTONIO WATER SYSTEM" in Appendix A attached hereto.)

Please refer to Table 18 for historical transfers from CPS and SAWS to the City's General Fund.

#### **Economic Overview**

The City's economic strength is enhanced by a favorable business climate, which includes a low cost of living, and a friendly and inviting attitude toward commerce and industry. San Antonio is home to a variety of businesses and industries from small companies to large corporations, including public and private sector entities. Among the industries that contribute significantly to San Antonio's economy are domestic and international trade, convention and tourism, medical and health care, government employment, agribusiness, manufacturing, financial, telecommunications, insurance, and mineral production. The City's cultural and geographic proximity to Mexico provides favorable conditions for international business relations therewith. In addition to the favorable economic

climate, excellent weather conditions year round help to encourage and enhance the operation of many of San Antonio's most important industries.

The terrorist attacks which occurred on September 11, 2001, and subsequent events, have adversely impacted certain sectors of the United States economy, in particular the airlines industry. Although passenger traffic at San Antonio International Airport declined by 7.7% for the first seven months of 2002, the number of daily domestic flights has increased from 115 prior to September 11, 2001 to 117 currently. Passenger traffic is expected to resume to normal levels by the end of 2005.

The overall effect of the aforementioned actions may negatively impact statements in this Official Statement regarding receipt of revenues (including ad valorem taxes), employment, insurance coverages on the assets of the City, and other aspects of the City's economy. At this time, the full extent of such disruption and its effect upon the financing described herein cannot be determined.

# **Employees**

The following table shows the City's total full-time, part-time, and alternate employee positions authorized and number of positions filled. The number of filled positions shown reflects employees on the payroll for the fiscal years indicated, and the number of employee authorized positions shown reflects positions adopted in the fiscal year budget.

	Fiscal Year Ended September 30										
	2	2004 <sup>1,2</sup>		2003		2002		2001		2000	
Employee	Filled	Authorized	Filled	Authorized	Filled	Authorized	Filled	Authorized	Filled	Authorized	
Police	1,940	2,033	1,916	2,025	1,865	2,013	1,940	1,978	1,857	1,963	
Police Grant Funded	29	30	39	41	42	51	33	52	32	42	
Total Police	1,969	2,063	1,955	2,066	1,907	2,064	1,973	2,030	1,889	2,005	
Fire	1,427	1,441	1,443	1,442	1,401	1,469	1,417	1,436	1,349	1,394	
Fire Grant Funded	0-	0-	0-	0-	0-	0-	0-	0-	0-	0-	
Total Fire	<u>1,427</u>	<u>1,441</u>	<u>1,443</u>	<u>1,442</u>	<u>1,401</u>	<u>1,469</u>	<u>1,417</u>	1,436	1,359	1,394	
Total Police & Fire	<u>3,396</u>	<u>3,504</u>	<u>3,398</u>	<u>3,508</u>	3,308	<u>3,533</u>	<u>3,390</u>	<u>3,466</u>	3,238	3,399	
Civilian	6,450	9,580	6,482	9,680	6,613	7,703	6,323	7,823	6,054	7,537	
Civilian Grant Funded	666	980	683	<u>1,209</u>	868	907	807	787	749	_888	
Total Civilian	<u>7,116</u>	10,560	<u>7,165</u>	10,889	<u>7,481</u>	<u>8,610</u>	<u>7,130</u>	<u>8,610</u>	6,803	8,425	
Total	<u>10,512</u>	<u>14,064</u>	10,563	<u>14,397</u>	10,789	<u>12,143</u>	<u>10,520</u>	12,076	10,041	<u>11,824</u>	

<sup>&</sup>lt;sup>1</sup> As of December 25, 2003.

#### **Employee Pension Plan and Benefits**

The City's employees participate in a variety of defined pension plans. These plans and contributions made to such plans are further described in Note 8 in Appendix B attached hereto. The City's required contributions to these plans have been made in accordance with State law. In 2003, the Texas Legislature approved the use of pension obligation bonds payable from taxes or revenues, or both, to enable the City to fund its unfunded actuarially accrued liability with respect to the fire and police pension plan. The City is currently evaluating the use of this technique as it evaluates its pension funding options.

<sup>&</sup>lt;sup>2</sup> The adopted budget for fiscal year 2004 eliminated 137 civilian positions. The eliminated positions included 76 vacant positions and 61 filled positions. Of the 61 filled positions eliminated, 49 employees were placed in other authorized positions, 1 employee retired, and 11 employees elected not to accept employment offers.

## **Financial Accounting and Financial Policies**

#### Government-wide Financial Statements

Under the new governmental financial reporting model instituted by GASB Statement No. 34, "Basic Financial Statements and Management's Discussion and Analysis for State and Local Governments," a new government-wide financial statement is presented, taking the place of the general purpose combining statements presented in previous annual reports. The government-wide financial statements present financial information about the reporting government as a whole using the "economic resource" measurement focus and full accrual basis of accounting. Fiduciary activities, whose resources are not available to finance the City's governmental programs, are not included in these statements, including component units that are fiduciary in nature. The government-wide statements include a statement of net assets and a statement of activities.

The statement of net assets reflects both short-term and long-term assets and liabilities. Capital assets, infrastructure assets, and debts that are considered long-term will now be reported in the governmental activity column. Net assets, previously known as fund balances in prior annual reports, are now presented in three separate components: invested in capital assets, net of related debt; restricted; and unrestricted. Governmental activities, or those activities normally financed through taxes, intergovernmental revenue, and other non-exchange revenues, are presented in one column. Business-type activities, or those which are primarily financed by fees charged to outside parties for goods or services, are presented in the next column. Component units are reported in the aggregate, following the primary government's total column.

The statement of activities is presented in a net cost format. Expenses are presented in the far left column, followed by program revenues. General revenues are presented at the bottom of the statement. This new presentation allows users to determine which functions are self-supporting, and which ones rely on the tax base in order to complete their mission. The Governmental activities are divided by function; the business-type activities are entered as one line (for example, Aviation, Solid Waste, etc. are on separate lines). Component units are presented in the same format as the Business-type activities.

A reconciliation detailing the change in net assets between the government-wide financial statements and the fund financial statements is presented separately for governmental funds. Some reconciling entries will include those numbers needed to report on the full accrual basis in the government-wide financials from a modified accrual basis, as used in the fund statements. Another reconciling entry will be the elimination of internal service fund activity; the net income (loss) is allocated back to user departments in order to achieve a break-even result in the internal service funds. These allocations will only be reflected in the government-wide statements. Any residual amounts of the internal service funds will be reported in the governmental activity column.

The proprietary funds also have a reconciliation presented on the face of the proprietary fund's Statement of Net Assets and Statement of Revenues, Expenses, and Changes in Net Assets. The only reconciling item will be the internal service fund allocation.

#### Fund Accounting

The accounts of the City are organized on the basis of funds, each of which is considered a separate accounting entity. The operations of each fund are accounted for with a separate set of self-balancing accounts that comprise its assets and other debits, liabilities, fund equity and other credits, revenues and expenditures, or expenses, as appropriate. Government resources are allocated to and accounted for in individual funds based upon the purposes for which they are to be spent and the means by which spending activities are controlled. The City has three types of Funds: Governmental Funds, Proprietary Funds, and Fiduciary Funds. The Fund Financial Statements provide more detailed information about the City's most significant funds, but not on the City as a whole. Major individual governmental funds and major enterprise funds are reported in separate columns in the Fund Financial Statements. Nonmajor funds are individually presented in the combining statements.

#### **Governmental Funds**

General Fund. The General Fund of the City accounts for all financial resources except those required to be accounted for in another fund.

Special Revenue Funds. Special Revenue Funds are used to account for the proceeds of specific revenue sources (other than expendable trusts and major capital projects) that are legally restricted to expenditures for specified purposes.

*Debt Service Funds.* Debt Service Funds are used to account for the accumulation of resources for and the payment of general long-term debt principal, interest, and related costs.

Capital Projects Funds. Capital Projects Funds are used to account for the financial resources to be used for the acquisition or construction of major capital facilities (other than those financed by Proprietary Funds and Trust Funds).

*Permanent Funds*. This fund is a new governmental fund type established by GASB Statement No. 34. Permanent Funds are used to report resources that are legally restricted to the extent that only earnings, and not principal, may be used for purposes that support the reporting government's programs – that is, for the benefit of the government or its citizenry.

# **Proprietary Funds**

Enterprise Funds. The Enterprise Funds are used to account for operations (1) that are financed and operated in a manner similar to private business enterprises when the intent of the governing body is that the cost (expenses, including depreciation) of providing goods or services to the general public on a continuing basis should be financed or recovered primarily through user charges; or (2) where the governing body has decided that periodic determination of revenues earned, expenses incurred, and/or net income is appropriate for capital maintenance, public policy, management control, accountability, or other purposes.

*Internal Service Funds*. Internal Service Funds are used to account for the financing of goods or services provided by one department or agency to other departments or agencies of the City, or to other governmental units, on a cost-reimbursement basis. The City's self-insurance programs, data processing programs, and other internal service programs are accounted for in this fund type.

## Fiduciary Funds

Trust and Agency Funds. Trust and Agency Funds are used to account for assets held by the City in a trustee capacity or as an agent for individuals, private organizations, other governmental units, and/or other funds. These include Pension Trust, Retiree Health Care Trust, Private Purpose Trust Funds, and Agency Funds. Pension Trust and Retiree Health Care Trust Funds are accounted for in essentially the same manner as proprietary funds since capital maintenance is critical. Agency Funds are custodial in nature (assets equal liabilities) and do not involve measurement of results of operations.

# **Debt Management**

The City issues debt for the purpose of financing long-term infrastructure capital improvements. Some of these projects have multiple sources of funding which include debt financing. Infrastructure, as referred to by the City, means economic externalities essentially required to be provided by government to support a community's basic human needs, economic activity, safety, education, and quality of life. Types of debt issued by the City include ad valorem tax-supported bonds and certificates of obligation. Certificates of obligation are typically secured by a pledge of revenues and ad valorem taxes, do not require voter approval, and are issued for smaller programs that support the City's major infrastructure facilities and certain of its revenue-producing facilities. Revenue bonds are utilized to finance long-term capital improvements for proprietary enterprise and self-supporting operations. Currently, revenue bonds have provided the financing required for the City's International Airport facilities, the

City's Parking System, the City's Municipal Drainage Utility System (Stormwater System), and the Henry B. Gonzalez Convention Center Expansion.

The long-term infrastructure financing process commences with the identification of major projects throughout the City to be financed with ad valorem tax-supported bonds or certificates of obligation. These City-wide projects typically involve public safety, street improvements, drainage, flood control, construction, and improvements to municipal facilities, as well as quality of life enhancements related to municipal parks. Major projects that are financed with ad valorem tax-supported bonds are presented to the electorate for approval. Upon voter approval, the City is authorized to issue ad valorem tax-supported bonds to finance the approved projects. Bond elections are held as needs of the community are ascertained. Revenue bonds do not require an election and are sold as needed for construction, expansion, and/or renovation of facilities in amounts that are in compliance with revenue bond covenants. The process for any debt issuance begins with the budget process and planned improvements to be made during the ensuing fiscal year.

Utilization of comprehensive financial analysis and computer modeling in the debt management plan incorporates numerous variables such as sensitivity to interest rates, changes in assessed values, annexations, current ad valorem tax collection rates, self-supporting debt, and fund balances. The analytical modeling and effective debt management has enabled the City to maximize efficiencies through refundings and debt structuring. Strict adherence to conservative financial management has allowed the City to meet its financing needs while at the same time maintaining its "AA+", "Aa2", and "AA+" bond rating by Standard & Poor's, A Division of the McGraw Hill Companies, Inc. ("S&P"), Moody's Investors Service, Inc. ("Moody's"), and Fitch Ratings ("Fitch"), respectively. The positive trend in the City's credit strength is evidenced by S&P's rating upgrade from "AA" to its current "AA+" in 1998 and by Fitch's rating upgrade in 1999 from "AA" to its current "AA+".

#### **Debt** Authorization

General Obligation Bonds. The City is authorized to issue bonds payable from ad valorem taxes pursuant to the City Charter, the general laws of the State, and by ordinance adopted by the City Council. Such bonds must be authorized by the voters of the City at elections held within the City. On November 4, 2003, the citizens of the City passed a bond election, authorizing the issuance of \$115,000,000 general improvement bonds for the purpose of providing proceeds for street and pedestrian, drainage, parks and recreation, library and health and safety improvements. For the fiscal year ended September 30, 2003, the City had \$679,458,108 general obligation bonds outstanding.

In fiscal year 2003, the City sold a total of \$55,850,000 "City of San Antonio, Texas General Improvement and Refunding Bonds, Series 2002," \$31,220,000 of which represented the fourth and final installment of funds for projects approved in the aforementioned 1999 bond election, with the remaining \$24,630,000 used to refund certain of the City's outstanding obligations. The refunding of these obligations generated total savings of \$1,462,051.

In fiscal year 2003, the City also sold a total of \$40,905,000 "City of San Antonio, Texas General Improvement Refunding Bonds, Series 2003," the proceeds of which were used to refund certain of the City's outstanding obligations. The refunding of these obligations generated total savings of \$1,793,456.

Additionally, in fiscal year 2003, the City also sold a total of \$56,515,000 "City of San Antonio, Texas General Improvement Refunding Bonds, Series 2003-A," the proceeds of which were used to refund certain of the City's outstanding obligations. The refunding of these obligations generated total savings of \$5,587,866.

Certificates of Obligation. The City is authorized to issue certificates of obligation pursuant to the City Charter, applicable State laws, and ordinances adopted by the City Council. Certificates are issued for various purposes to include financing revenue producing capital improvements and for infrastructure support and development. In fiscal year 2003, the City sold \$69,930,000 "City of San Antonio, Texas Combination Tax and Revenue Certificates of Obligation, Series 2002" the proceeds of which were used to make permanent public improvements and for other public purposes. For the fiscal year to ended September 30, 2003, the City had \$201,580,000 certificates of obligation outstanding, which comprised 22.88% of the total outstanding ad valorem tax-supported debt.

Revenue Bonds. The City is authorized to issue revenue bonds under the provisions of the City Charter, applicable State laws, and ordinances adopted by City Council. At the fiscal year ended September 30, 2003, the City's outstanding revenue bonds were Airport System Revenue Bonds in the aggregate principal amount of \$188,620,000, Passenger Facility Charge and Subordinate Lien Airport System Revenue Bonds in the aggregate amount of \$36,800,000, Parking System Revenue Bonds in the aggregate principal amount of \$24,845,000, Municipal Drainage Utility System (Stormwater System) Bonds in the aggregate principal amount of \$44,150,000, and Henry B. Gonzalez Convention Center Expansion Project Revenue Bonds aggregating to \$177,347,481. The airport, parking, drainage, and convention center revenue bonds are not secured by ad valorem taxes and are limited obligations of the City, payable solely from the gross revenues of the airport system, parking system, municipal drainage utility system, and hotel occupancy tax collections, respectively. The 2002 Passenger Facility Charge and Subordinate Lien Airport System Revenue Bonds are not secured by ad valorem taxes and are payable solely from the revenues generated by the City's collection of a passenger facility charge, which was approved by the Federal Aviation Administration and the City Council, with collection beginning on November 21, 2001.

On May 1, 2003, the City issued \$44,150,000 "City of San Antonio, Texas, Municipal Drainage Utility System Revenue Bonds, Series 2003." The bonds were sold to finance the costs of making drainage improvements, including acquisition, construction, and repair of structures, equipment, and facilities for the City's Municipal Drainage Utility System (Stormwater System).

Revenue Refunding Bonds. The City routinely reviews the possibility of refunding certain of its outstanding revenue bonds to effectuate interest cost savings.

On March 20, 2003, the City issued the following two series of refunding bonds payable from its collection of gross revenues of the airport system: \$8,175,000 "City of San Antonio, Texas Airport System Revenue Refunding Bonds, Series 2003-A" and \$3,255,000 "City of San Antonio, Texas Airport System Revenue Refunding Bonds, Series 2003-B." The proceeds from the respective issuances of such bonds were used to refund certain of the City's outstanding debt obligations payable from the collection of gross revenues of the airport system.

On April 8, 2003, the City took delivery of \$50,230,000 "City of San Antonio, Texas Airport System Forward Refunding Revenue Bonds, Series 2003" to refund a portion of the "City of San Antonio, Texas Airport System Improvement Bonds, Series 1993" and to effectuate an interest savings equal to \$3,460,075. Such bonds were sold on April 19, 2001.

1/8 Cent Sales Tax Tax-Exempt Commercial Paper Program. On May 6, 2000, the City held an election to impose a 1/8 cent sales and use tax to provide for the planning, acquisition, establishment, development, construction, or renovation of various venue projects as authorized by Chapter 334, Texas Local Government Code, as amended. Proposition No. 3, entitled "Parks Development and Expansion Venue Project" was approved by the voters. Proposition No. 3 provides for the collection of 1/8 cent sales tax receipts aggregating up to \$65,000,000, \$45,000,000 of such sum to be utilized for park land acquisition and improvements over the Edwards Aquifer and the remaining \$20,000,000 to be used for the construction of linear parks along the Salado and Leon Creeks. Of the \$45,000,000 to be used for the Edwards Aquifer, \$4,500,000 is set aside to provide funds for the operation and maintenance of the land area to be acquired. An accelerated land acquisition program was financed through the implementation and issuance of Sales Tax Revenue Commercial Paper Notes. The commercial paper program was authorized by the City Council on November 9, 2000, and on December 6, 2000, \$32,700,000 in Sales Tax Revenue Commercial Paper Notes were sold. As of November 7, 2003, the City has no commercial paper notes outstanding.

Starbright Industrial Development Corporation. On June 12, 2003, the City sold \$24,685,000 "City of San Antonio, Texas, Starbright Industrial Development Corporation Contract Revenue Bonds, Series 2003 (Taxable)" (the "Starbright Bonds"). In February 2003, Toyota Motor Manufacturing North America, Inc. ("Toyota") announced that it had selected a southwestern Bexar County site near the City to construct a new industrial plant, which will manufacture motor vehicles and automotive parts and components and employ approximately 2,000 employees initially (the "Starbright Project"). Toyota, the City, the State, Bexar County, and various other public and private entities have entered into an agreement, known as the Starbright Project Agreement (the "Starbright Agreement"), which sets forth the obligations of each of the various parties with respect to bringing the Starbright Project to Bexar County. Pursuant to the Starbright Agreement, the City is obligated to acquire and convey to

Toyota a tract of land approximately 2,643 acres in size for the project site and reimburse Toyota for both site preparation costs (not to exceed \$10,000,000) and the construction of a training facility (the City's portion of such training facility not to exceed \$3,000,000) (collectively, the "City Project"). The City of San Antonio, Texas, Starbright Industrial Development Corporation issued the Starbright Bonds to finance a portion of the City's obligations under the Starbright Agreement to fund the City Project. The primary security for the Starbright Bonds are transfers by the City of a portion of the annual funds that the City receives from City Public Service.

# Long-Term Debt Planning

The City employs a comprehensive multi-year, long-term capital improvement planning program that is updated annually. Debt management is a major component of the financial planning model which incorporates projected financing needs for infrastructure development that is consistent with the City's growth while at the same time measuring and assessing the cost and timing of each debt issuance. Assumptions utilized in the Debt Plan include: (1) assessed valuation growth at 0.5% per year for existing base values and 1.00% per year for new improvements; (2) projected annexations are added to the assessed valuations in the year they are scheduled to be on the tax rolls; (3) tax collections are at 97.5%; (4) the adopted debt service tax rate will decrease to 21.15 cents in fiscal year 2004, will remain constant in fiscal year 2005 and increase incrementally between 0.40 cents and 0.60 cents annually from fiscal year 2006 through fiscal year 2011 to an estimated maximum debt service tax rate of 24.20 cents in fiscal year 2011 (the current debt service tax rate is 21.15 cents); (5) \$140,200,000 General Improvement Bonds authorized by the voters in the May 1, 1999 election, all of which have been sold; (6) the issuance of approximately \$75,370,000 Certificates of Obligation, which are scheduled to be sold by fiscal year 2009 for fire station improvements, Metropolitan Planning Organization (MPO) streets and other street projects, drainage projects, municipal facility improvements, San Antonio River improvements, and the Enterprise Resource Management System; and (7) \$115,000,000 General Improvement Bonds authorized by voters on November 4, 2003.

# New Money Issues

On-going capital improvement needs have required the City to sell certificates of obligation and general obligation bonds to fund capital improvements for various streets, drainage and flood control projects; acquisition, construction and improvements related to park facilities, public safety, municipal facilities, parking structures; environmental clean-up and land acquisition.

The Airport Master Plan Study, completed in January, 1998 determined that certain capital improvements were needed to the Airport's airfield facilities in order to avoid congestion and reduce aircraft delays in the future; and the study found that the Airport's terminal gate capacity is insufficient to meet future demand. The Airport Capital Improvement Plan (CIP) includes a comprehensive upgrade and expansion of airport facilities to include several runway and taxiway projects and the construction of two new terminal concourses that will replace Terminal 2. The CIP incorporates approximately \$452,592,600 construction program to be completed over a ten-year period. The anticipated sources of funding for the capital improvement plan include a combination of general airport revenue bonds, bonds to be paid from the receipt of a passenger facility charge, passenger facility charge revenues used on a current basis, grants and funds produced from operations. The City anticipates selling approximately \$10,600,000 and \$12,000,000 City of San Antonio, Texas Airport System Improvement Revenue Bonds in fiscal years 2004 and 2007, respectively. In addition, the City anticipates selling approximately \$19,000,000 and \$25,600,000 City of San Antonio, Texas Passenger Facility Charge Airport System Improvement Revenue Bonds in fiscal years 2004 and 2007, respectively.

#### **Debt Service Tax Rate**

The combination of successful refundings and low interest rates for bond and certificate of obligation sales has resulted in a decrease in the projected maximum debt service tax rate of \$0.3049 per \$100 valuation prior to 1992, 1993, 1996, 1998, 2001, 2002, and 2003 refundings to a projected maximum debt service tax rate of \$0.2420 per \$100 in fiscal year 2011.

#### The Budget Process

#### Fiscal Year 2004 Budget

The process for developing the fiscal year 2004 proposed budget involved the following overall steps:

Development of Inventory of City Services. A first step in the development of the fiscal year 2004 Budget was the development of a complete Inventory of City Services (the "Inventory") to facilitate decision-making during the budget process. The Inventory was presented to the Council on June 5, 2003. Specifically, the Inventory is a complete listing and description of all City services provided by each City department. Over 400 separate and discrete services have been identified and cataloged in the Inventory. Where possible, dollar amounts reflecting the costs and/or revenues associated with each service are also provided. Additionally, the services are grouped by 23 Action Categories. The Action Categories aid the City Council in prioritizing services associated with each Action Category during the Council Goals & Objectives Worksession.

Bottom Line Strengthening Program. In addition, in this fiscal year, the City Manager sought to obtain innovative ideas from City employees through a Bottom Line Strengthening (BLS) Program. Specifically, the goal of the BLS Program was to identify process improvements that would gain overall efficiencies, revenue generators or effective changes in service delivery. It was anticipated that these ideas would result in near-term, permanent improvements to the City's fiscal situation through productivity improvements, cost reductions or new revenues. The program engaged a broad range of employees randomly selected and placed into Action Teams each moderated by a member of the Management Team. Each Action Team was comprised of no more than 20 members and met three or four times over a six-week period in May and June 2003. From this process, recommendations with savings and new revenues totaling \$3.2 million are included and highlighted in the Adopted Budget.

Public Input on Budget Priorities. Budget development also involved the receipt of public input on budget priorities through two "Budget Open House" sessions that were conducted by the City Council on May 22 and June 5, 2003 The Budget Open House sessions resulted in the preparation of a list of issues important to citizens and community groups serving as input to the City Council's final setting of fiscal year 2004 Budget Priorities. The community input from the Budget Open House sessions, along with a list of proposed strategic issues and City programs was reviewed by the City Council at a separate meeting for subsequent use at the "City Council Goals and Objectives Worksession" described below.

Five-Year Financial Forecast. The next step was presentation by staff of the Five-Year Financial Forecast (the "Forecast"). The Forecast is a financial and budgetary planning tool that identifies emerging issues that will be encountered in the next five years and that will have a fiscal impact upon the City's program of services. In addition, the Forecast serves as a foundation for development of the proposed budget by projecting revenues and anticipated expenditures under a defined set of assumptions. The Forecast allows the City Council and staff to identify financial issues in sufficient time to develop a proactive strategy in order to address emerging strategic issues. The Forecast, which was presented to the City Council on June 6, 2002, reflects the impact on the economy that has occurred since the events of September 11, 2001. With respect to the General Fund, a shortfall of \$28.66 million was projected for fiscal year 2004. Lower-than-expected revenues as a result of the slowing economy were the major contributing factors to the extent of the projected shortfall. With respect to expenditures, the fiscal year 2004 projections were based upon the continuation of existing services at the fiscal year 2003 level with adjustments for inflation, rising employee health insurance costs, adjustments to maintain the living wage standard, and added expenditures for mandates. The Forecast also assumed added wage increase-related costs from the recently approved firefighter collective bargaining agreement and the impact of setting aside funds to adjust wages for police officers in anticipation of a new collective bargaining agreement in fiscal year 2004. The five-year General Fund projection also projected shortfalls for fiscal year 2005 (\$19.96 million), fiscal year 2006 (\$6.90 million), and fiscal year 2007 (\$0.80 million)

City Council Goals and Objectives Worksession. Following the presentation of the Forecast, the City Council held the Goals and Objectives Worksession on June 20, 2003. This year was the fourteenth consecutive year in which the

City Council met to determine its priorities for the coming budget deliberations. The focus of the worksession was to direct discussion among the members of the City Council on budget priority issues. Department heads and community stakeholders were available as resources to the City Council to help answer questions. The worksession participants focused on establishing fiscal year 2004 Budget Priorities through a process using the Inventory of City Services presented on June 5. A survey was employed as part of the worksession to allow the Council to assign a specific priority score to each of the 277 General Fund-related services. In preparation for the June 20 worksession, on June 12, the Council had met to assign priority rankings to the 23 Action Categories. The Action Category rankings were applied as weights to the individual survey scores for each service associated with a given Action Category. The process resulted in a 1-through-277 priority ranking of the General Fund-related services. A follow-up meeting to finalize the budget priorities with the City Council was held on June 26, 2003. The City staff used the City Council's guidance from the June meetings as the basis for recommending reductions in the fiscal year 2004 proposed budget having the least adverse service delivery impact in the upcoming fiscal year and for proposing targeted added investments in key City Council priority areas.

Proposed Budget Preparation. The proposed budget document also reflects updated program information, goals and objectives and performance measures for each department. Department directors met with the Management Team in April, 2003 and May, 2003 to review the departments' goals and objectives for the upcoming fiscal year. During these meetings, staff presented existing and proposed performance indicators which would help them track the City's progress in the efficient and effective delivery of services to citizens and achieve their stated goals and objectives. The performance indicators for each department are arranged in the balanced scorecard format. The performance measures are balanced in that they are grouped to reflect precisely each of the four key organizational aspects of each department: Customer Service, Financial Performance, Internal Processes Efficiency, and Employee Learning & Growth. The performance measures are designed to demonstrate and validate the impact of proposed improvements to service delivery.

Additionally, departments were given target budgets based on current service requirements and allowed to submit expenditure proposals within the target amount. The target budgets submitted represent the departments' best judgment on how resources should be allocated based on their experience on the most effective method for delivering services. Each department was specifically asked to prepare proposals for the redirection of resources and/or suggested program reductions from services residing in Tier Two and Tier Three of the Council's priority listing. Additionally, each department was asked to present proposals addressing applicable recommendations coming from the BLS Program and for making permanent the mid-year reductions made in April 2003. Since early July 2003, the City Manager and the Management Team have met with each department director to review the department's estimated commitments for fiscal year 2003, fiscal year 2004 base budgets, proposed revenue enhancements, resource redirections, and program reductions.

The City Manager's proposed budget for fiscal year 2004 represents staff's professional recommendation on a program of revenues and expenditures that provide the highest level of service possible within available resources. Overall, proposed expenditures have been closely examined to ensure the most efficient use of resources and to identify opportunities for improving the effectiveness of service delivery. The proposed budget puts forth a balanced budget that eliminates the projected shortfall through reductions designed to provide continued City services with the least adverse impact on the City Council priorities and recommends targeted added investments in priority areas such as economic development Brooks City-Base, human development, code enforcement, and neighborhood infrastructure and maintenance.

Fiscal Year 2004 Adopted Budget. After receipt of the proposed budget, the City Council held a series of worksessions to review the proposed service program details. The budget worksessions included a review of revenues and presentations by departments that included a description of the significant policy issues. After considering all the recommendations and receiving input from citizens at three public hearings, City Council amended the budget by balancing program revenues and expenditures to make the proposed service plan more closely track the Council priority objectives.

#### **Annexation Plan**

Through annexation, the City has grown from its original size of 36 square miles to its current area, encompassing 448.9 square miles and having a fiscal year 2004 total market valuation of \$49.640 billion<sup>1</sup>. The City expects to continue to utilize the practice of annexation as a future growth and development management tool, as well as an opportunity to enhance the City's fiscal position. Planned annexations by the City are currently under consideration.

At its November 20, 2002 meeting, the City Council annexed, effective December 31, 2002, five areas for inclusion within the City for full purposes, adding 18.7031 square miles of land to the City's total area. At that same meeting, the City Council also annexed, effective January 5, 2003, six areas for inclusion within the City for limited purposes. The areas annexed for limited purposes will add, upon full purpose annexation, a total of 56.9656 square miles of land to the City's total area; however, they are not currently included within the calculation of the City's total area given the possibility of de-annexation three years from the date of initial annexation. (See "-Limited Purposes Annexation" below).

## Limited Purpose Annexation

The City is proposing limited purpose annexation of six areas south of San Antonio. Limited purpose annexation allows the City to extend regulatory authority for the limited purposes of applying its planning, zoning, health, and safety ordinances to specified areas. The City may not impose a property tax in such areas until the property is annexed for full purposes, which generally occurs within three years after limited purpose annexation.

As a requirement of Section 43.123, Texas Local Government Code, as amended, the City is publishing a planning study and regulatory plan regarding the proposed limited purpose annexation areas. The planning study contains projected levels of development in the next ten years with and without annexation of such areas, issues regarding, and the public benefits of, annexation, economic and environmental impact of annexation, and proposed zoning for the specified areas. The regulatory plan outlines development regulations and the date of future, full purpose annexation.

# Annexation Legislation

In 1999, the Texas Legislature passed Chapter 1167, Acts of the 76<sup>th</sup> Legislature, Regular Session, 1999 (the "Annexation Act"), changing the manner in which Texas municipalities can annex land. Under the Annexation Act, municipalities must prepare an annexation plan specifically identifying annexations that may occur beginning on the third anniversary of the date such plan was adopted. The Annexation Act also stipulated, however, that so long as certain land was not included in an annexation plan, municipalities could annex said land during a period of time commencing December 31, 1999 and continuing through December 31, 2002 in accordance with the provisions of Chapter 43, Texas Local Government Code, as the same existed immediately prior to September 1, 1999.

The City has responded to the Annexation Act by enacting policies giving it greater flexibility in the annexation of territory through December 31, 2002. To continue annexing land thereafter, the City must adopt a three-year annexation plan, as required by Section 43.052, Texas Local Government Code. The City is currently formulating such a plan. Additionally, the City has prepared a strategy to annex territory exempt from the provisions of these stricter annexation laws.

# **Public Improvement District**

Pursuant to The Public Improvement District Assessment Act, Chapter 372, Texas Local Government Code, as amended, on April 29, 1999, the City Council created a Public Improvement District ("PID") in the central business district. The purpose of the PID is to provide public improvement services to properties within the boundaries of the PID to include: (1) sidewalk sweeping and washing; (2) graffiti abatement; (3) landscaping/streetscaping services; (4) a marketing and promotional program; and (5) a public service representative program. On July 1,

<sup>&</sup>lt;sup>1</sup> Based on Tax Year 2003 Net Taxable Assessed Valuation Certified by Bexar Appraisal District as of January 9, 2004.

1999, the City Council authorized the City to execute a contract with Centro San Antonio Management Corporation, a non-profit Texas corporation, to manage the PID programs. A 15-member Board of Directors of the PID meets at least quarterly to assure performance of Centro San Antonio Management Corporation. The supplemental services and improvements to be provided are detailed in the annual Service and Assessment Plan, which must be approved by the City Council. The fiscal year 2004 plan reflects a total budget of \$1,280,726, based on an assessment rate of \$0.12 per \$100 valuation. In addition to assessment revenues from private property, which are expected to yield approximately \$1,137,194 in fiscal year 2004, estimated additional funds are to be received from annual contributions from the City of \$75,500, from City Public Service of \$16,032, from VIA Metropolitan Transit of \$30,000, and from the General Services Administration of \$5,000. The PID will operate on these collected revenues and will not issue bonds.

The PID has been authorized through the end of fiscal year 2004. The Downtown Alliance, the group that led the effort to create the PID in 1999, is again sponsoring the petition effort to renew the PID for a second five-year term. If successful, the PID services will continue without interrupt until fiscal year 2009.

## GASB Statement No. 34 Implications for the City

Beginning with fiscal year ending 2002, the City implemented Governmental Accounting Standards Board Statement No. 34, "Basic Financial Statements – Management's Discussion and Analysis – for State and Local Governments," ("GASB Statement No. 34"). GASB Statement No. 34 requires the City to include a management's discussion and analysis that will give readers an objective and easily readable analysis of the government's financial performance for the year. In addition, capital assets, including infrastructure, was recorded and depreciated in the government-wide statement of net assets. GASB Statement No. 34 requires retroactive reporting of all major general infrastructure assets four years after the effective date of implementing GASB Statement No. 34. Although the City is only required, beginning with fiscal year 2002, to report general infrastructure prospectively, the City elected to early-implement the infrastructure reporting requirements.

#### **Investments**

Available investable funds of the City are invested as authorized and required by the Texas Public Funds Investment Act, Chapter 2256, Texas Government Code, as amended (the "Act"), and in accordance with an Investment Policy approved by the City Council. The Act requires that the City establish an investment policy to ensure that City funds are invested only in accordance with State law. The City established a written investment policy adopted September 11, 2003. The City's investments are managed by its Finance Director, who, in accordance with the Investment Policy, reports investment activity to the City Council.

## Legal Investments

Under Texas law, the City is authorized to invest in (1) obligations of the United States or its agencies and instrumentalities; (2) direct obligations of the State or its agencies and instrumentalities; (3) collateralized mortgage obligations directly issued by a federal agency or instrumentality of the United States, the underlying security for which is guaranteed by an agency or instrumentality of the United States; (4) other obligations, the principal and interest of which are unconditionally guaranteed or insured by, or backed by the full faith and credit of, the State or the United States or their respective agencies and instrumentalities; (5) obligations of states, agencies, counties, cities, and other political subdivisions of any state rated as to investment quality by a nationally recognized investment rating firm not less than "A" or its equivalent; (6) certificates of deposit issued by a state or national bank, savings bank, or a state or federal credit union, which is domiciled in the State, that are guaranteed or insured by the Federal Deposit Insurance Corporation, guaranteed or insured by the Federal Deposit Insurance Corporation or the National Credit Union Share Insurance Fund, or are secured as to principal by obligations described in the clauses (1) through (5) and (13) or in any other manner and amount provided by law for City deposits; (7) fully collateralized repurchase agreements that have a defined termination date, are fully secured by obligations described in clause (1), requires the securities being purchased by the City to be pledged to the City, held in the City's name, and deposited at the time the investment is made with the City or with a third party selected and approved by the City, and are placed through a primary government securities dealer or a financial institution doing business in the State; (8) bankers' acceptances with the remaining term of 270 days or less, which will be liquidated in full at maturity, is eligible for collateral for borrowing from a Federal Reserve Bank, if the short-term obligations of the accepting bank or its parent are rated at least "A-1" or "P-1" or the equivalent by at least one nationally recognized credit rating agency; (9) commercial paper with a stated maturity of 270 days or less and is rated at least "A-1" or "P-1" or the equivalent by either (i) two nationally recognized credit rating agencies or (ii) one nationally recognized credit rating agency if the paper is fully secured by an irrevocable letter of credit issued by a U.S. or state bank; (10) no-load money market mutual funds registered with and regulated by the Securities and Exchange Commission that have a dollar weighted average portfolio maturity of 90 days or less and include in their investment objectives the maintenance of a stable net asset value of \$1 for each share, and provide the City with a prospectus and other information required by the Securities and Exchange Act of 1934 or the Investment Act of 1940; (11) no-load mutual funds registered with the Securities and Exchange Commission that have an average weighted maturity of less than two years; invests exclusively in obligations described in the preceding clauses; are continuously rated as to investment quality by at least one nationally recognized investment rating firm of not less than "AAA" or its equivalent; and conforms to the requirements for eligible investment pools; (12) public funds investment pools that have an advisory board which includes participants in the pool and are continuously rated as to investment quality by at least one nationally recognized investment rating firm of not less than "AAA" or "AAAm" or its equivalent or no lower than investment grade with a weighted average maturity no greater than 90 days; (13) bonds issued, assumed, or guaranteed by the State of Israel; and (14) guaranteed investment contracts secured by obligations of the United States of America or its agencies and instrumentalities, other than prohibited obligations described in the next succeeding paragraph, with a defined termination date, and pledged to the City and deposited with the City or a third party selected and approved by the City.

The City may invest in such obligations directly or through government investment pools that invest solely in such obligations provided that the pool are rated no lower than "AAA" or "AAA-m" or an equivalent by at least one nationally recognized rating service. The City may also contract with an investment management firm registered under the Investment Advisors Act of 1940 (15 U.S.C. Section 80b-1 et seq.) or with the State Securities Board to provide for the investment and management of its public funds or other funds under its control for a term up to two years, but the City retains ultimate responsibility as fiduciary of its assets. In order to renew or extend such a contract, the City must do so by order, ordinance, or resolution. The City is specifically prohibited from investing in (1) obligations whose payment represents the coupon payments on the outstanding principal balance of the underlying mortgage-backed security collateral and pays no principal; (2) obligations whose payment represents the principal stream of cash flow from the underlying mortgage-backed security and bears no interest; (3) collateralized mortgage obligations that have a stated final maturity of greater than 10 years; and (4) collateralized mortgage obligations the interest rate of which is determined by an index that adjusts opposite to the changes in a market index.

#### **Investment Policies**

Under Texas law, the City is required to invest its funds in accordance with written investment policies that primarily emphasize safety of principal and liquidity; that address investment diversification, yield, maturity, and the quality and capability of investment management; that includes a list of authorized investments for City funds, maximum allowable stated maturity of any individual investment, the maximum average dollar-weighted maturity allowed for pool fund groups, and the methods to monitor the market price of investments acquired with public funds and the requirement for settlement of all transactions, except investment pool funds and mutual funds, on a delivery versus payment basis. All City funds must be invested consistent with a formally adopted "Investment Strategy Statement" that specifically addresses each funds' investment. Each Investment Strategy Statement will describe its objectives concerning: (1) suitability of investment type; (2) preservation and safety of principal; (3) liquidity; (4) marketability of each investment; (5) diversification of the portfolio; and (6) yield.

Under Texas law, City investments must be made "with judgment and care, under prevailing circumstances, that a person of prudence, discretion, and intelligence would exercise in the management of the person's own affairs, not for speculation, but for investment, considering the probable safety of capital and the probable income to be derived." At least quarterly the investment officers of the City must submit to the City Council an investment report detailing (1) the investment position of the City; (2) that all investment officers jointly prepared and signed the report; (3) the beginning market value, any additions and changes to market value, the fully accrued interest, and the ending value of each pooled fund group; (4) the book value and market value of each separately listed asset at the

beginning and end of the reporting period; (5) the maturity date of each separately invested asset; (6) the account or fund or pooled fund group for which each individual investment was acquired; and (7) the compliance of the investment portfolio as it relates to (a) adopted investment strategy statements and (b) State law. No person may invest City funds without express written authority from the City Council.

Additional Provisions. Under Texas law the City is additionally required to: (1) annually review its adopted policies and strategies, (2) adopt an ordinance or resolution stating that it has reviewed its investment policy and investment strategies and records any changes made to either its investment policy or investment strategy in said ordinance or resolution, (3) require any investment officers with personal business relationships or relatives with firms seeking to sell securities to the entity to disclose the relationship and file a statement with the Texas Ethics Commission and the City Council; (4) require the qualified representative of firms offering to engage in an investment transaction with the City to: (a) receive and review the City's investment policy, (b) acknowledge that reasonable controls and procedures have been implemented to preclude investment transactions conducted between the City and the business organization that are not authorized by the City's investment policy (except to the extent that this authorization is dependent on an analysis of the makeup of the City's entire portfolio or requires an interpretation of subjective investment standards), and (c) deliver a written statement in a form acceptable to the City and the business organization attesting to these requirements; (5) perform an annual audit of the management controls on investments and adherence to the City's investment policy; (6) provide specific investment training for the Treasurer, Chief Financial Officer, or other investment officers; (7) restrict reverse repurchase agreements to not more than 90 days and restrict the investment of reverse repurchase agreement funds to no greater than the term of the reverse repurchase agreement; (8) restrict the investment in mutual funds in the aggregate to no more than 80% of the City's monthly average fund balance, excluding bond proceeds and reserves and other funds held for debt service and further restrict the investment in non-money market mutual funds of any portion of bond proceeds, reserves and funds held for debt service and to no more than 15% of the entity's monthly average fund balance, excluding bond proceeds and reserves and other funds held for debt service; (9) require local government investment pools to conform to the new disclosure, rating, net asset value, yield calculation, and advisory board requirements, and (10) at least annually review, revise, and adopt a list of qualified brokers that are authorized to engage in investment transactions with the City.

## **Current Investments**

At September 30, 2003, investable City funds in the approximate amount of \$732,421,016 currently are 91.87% invested in obligations of the United States, or its agencies and instrumentalities, and 5.81% invested in a money market mutual fund, with the weighted average maturity of the portfolio being less than one year. The remaining 2.32% of the City's portfolio includes the convention center debt service reserve fund of \$16,999,830, which is invested in a fully collateralized repurchase agreement that is fully secured by obligations of the United States or its agencies and instrumentalities. The investments and maturity terms are consistent with State law, and the City's investment policy objectives, which are to preserve principal, limit risk, maintain diversification and liquidity, and to maximize interest earnings.

The market value of such investments (as determined by the City by reference to published quotations, dealer bids, and comparable information) was approximately 100.01% of their book value. No funds of the City are invested in derivative securities; i.e., securities whose rate of return is determined by reference to some other instrument, index, or commodity.

## **Certain Significant Issues Affecting the City**

#### Water Supply

As previously mentioned, the primary source of water for the City is the Edwards Aquifer. Usage of water from the Edwards Aquifer, including usage by the City of San Antonio, has steadily decreased since the Edwards Aquifer Authority was established in 1993. The Edwards Aquifer is also the primary source of water for the agricultural economy in the two counties west of San Antonio and is the source of water for Comal and San Marcos Springs in New Braunfels and San Marcos, respectively, which depend upon springflow for their tourist-based economy. Edwards Aquifer water from these springs provides the habitat for species listed as endangered by the U.S. Fish &

Wildlife Service under the federal Endangered Species Act and provide base flow for the Guadalupe River. Water levels in the Edwards Aquifer are affected by rainfall or lack thereof, water usage region-wide, and discharge from the aforementioned springs. One unique aspect of the Edwards Aquifer is its prolific rechargeability and the historical balance between recharge and discharge in the form of well withdrawals and spring discharges.

During the 1980's, increasing demand on the Edwards Aquifer threatened to exceed average historical recharge, generating concerns by the areas dependent upon springflow for water and the local economy. Also, the fluctuations in Edwards Aquifer levels threatened to jeopardize flow from Comal and San Marcos Springs. Since groundwater, including the Edwards Aquifer, is subject to the rule of capture in Texas, meaningful management could not be accomplished in the absence of new State legislation.

Regional planning efforts to address these issues were undertaken in the mid-1980s, resulting in recommendations for new State legislation for management of the Edwards Aquifer. Failure to adopt this legislation in the 1989 Texas Legislative Session resulted in the initiation of various lawsuits and regulatory efforts by regional interests dependent upon springflow to force limitations on overall usage from the Edwards Aquifer. In addition to the litigation discussed below, litigation was initiated in State District Court to have the Edwards Aquifer declared an underground river under State law, and therefore, owned by the State. This litigation was unsuccessful. In addition, efforts were undertaken to have the Texas Water Commission (now the Texas Commission on Environmental Quality) regulate the Edwards Aquifer. In April 1992, the Texas Water Commission adopted emergency rules declaring the Edwards Aquifer to be an underground stream, and therefore, State water subject to regulation by the State. After final adoption of permanent rules, litigation was initiated in State court challenging the Texas Water Commission's determination. The Texas Water Commission's permanent rules and the Commission's determination that the Edwards Aquifer was an underground stream, and, therefore, subject to regulation by the State, were declared invalid by the State courts.

The various litigations and regulatory efforts to manage withdrawals from the Edwards Aquifer resulted in passage of the Edwards Aquifer Authority Act in 1993 and its amendment in 1995 to allow its implementation. As more fully discussed under "LITIGATION AND LEGISLATION" herein, litigation initiated by the Sierra Club against the City was filed prior to a Texas Supreme Court decision reversing a State District Court judgment that the Edwards Aquifer Authority legislation was unconstitutional. The Edwards Aquifer Authority began operation on July 1, 1996, and implementation of the State legislation will ultimately result in elimination of uncertainties concerning access to and use of Edwards Aquifer water by the City and all other Aquifer users.

The board of the Edwards Aquifer Authority has adopted rules for governing (1) critical period and demand management measures and (2) requirements for the issuance of permits for withdrawal of water from the Edwards Aquifer. Critical period management rules mandate staged reduction in water usage by limiting discretionary use with successive measures based upon Aquifer levels. The City currently has a similar critical period management ordinance, limiting discretionary water usage through primarily restricting outdoor water use and lawn watering. SAWS does not expect these rules to materially adversely affect revenues or operation or SAWS ability to supply water to its customers for primary needs. Further, as indicated elsewhere in this statement, SAWS has acquired through purchase or lease additional groundwater to ensure that its demands during critical period restrictions are met.

The Edwards Aquifer Authority reviewed over 1,000 applications for permits based on historical pumping of Edwards Aquifer water. The Edwards Aquifer Authority staff proposed either permit amounts or denials on all applications, in November 2000. To date, the Edwards Aquifer Authority Board has issued 856 (78%) of the total applied for permits. The remaining contested permits have been sent to the State Office of Administrative Hearing for adjudication.

SAWS pumped 168,906 acre-feet during 2003 and currently has permanent ownership of 196,033 acre-feet (159,000 as its base permit and an additional 37,033 acre-feet purchased). Additionally, SAWS has been active in participating in the lease market for Edwards Aquifer pumping rights and to date has leased another 31,991 acrefeet for 2004. The bulk of the lease terms are three to five years.

Implementation of the legislation and management of the Edwards Aquifer will benefit the City. The legislation should provide a basis for resolving disputes concerning the application of the Endangered Species Act to the Edwards Aquifer and will prevent further diminution of usage by existing users, such as the City, caused by new users and additional demand. The legislation creates permitted rights and hence, a market in the limited resource and an incentive to implement conservation measures region-wide. The City believes that implementation of the legislation will also ultimately result in the elimination of litigation threats to existing water usage from the Edwards Aquifer.

The City Council appointed a citizen's committee to develop a water policy to address the SAWS' and City's long-range water needs. The committee made its report of the Citizens' Committee on water policy in January 1997. Citizens' Committee conclusions include increasing the yield of the Edwards aquifer through additional recharge and other means, transporting water to San Antonio from other river basins and other groundwater sources, water reuse, and conservation.

# Water Reuse Program

SAWS supplies reuse water to City Public Service (CPS), San Antonio's municipally owned electrical utility. The revenues derived from such agreement have been restricted in use to only reuse activities and are excluded from the calculation of Gross Revenues, and are not included in any transfers to the City's General Fund. Revenues derived from this agreement are approximately \$2 million each year.

SAWS has constructed a direct reuse, or recycled water, system that provides non-potable water to various customers now using Edwards Aquifer water. In 2003, SAWS served two golf courses, two grass farms, a university, a military base, a city landfill, a city baseball stadium, and others. Revenue from recycled water sales will be recorded as normal revenue of SAWS and will not have the restrictions of the reuse agreement with CPS.

Please refer to Table 18 herein for historical transfers from SAWS to the City's General Fund.

#### Electric and Gas Supply

The CPS electric system serves a territory consisting of substantially all of Bexar County and small portions of the adjacent counties of Comal, Guadalupe, Atascosa, Medina, Bandera, Wilson, and Kendall. Certification of this CPS electric service area has been approved by the Public Utility Commission of Texas ("PUCT"). Effective January 1, 1997, the transmission grid in Texas was opened to wholesale competition by virtue of PUCT regulations implementing 1995 Texas legislation. Wholesale customers include cities and towns buying power for resale and as a result of the new regulations, the transmission grid is available on an open access basis to any power provider to supply these loads. CPS sells electricity at wholesale rates for resale to the Floresville Electric Light & Power System, the City of Hondo, the City of Castroville, and the City of Brady. Renewal contracts have been entered into with the first three long-term wholesale customers in recent years. CPS became the wholesale electric provider of the City of Brady under a three-year contract commencing December 2002. CPS believes that it will have additional opportunities to enter into long-term wholesale electric power agreements. The requirements under the existing and any new wholesale agreements would be firm energy obligations of CPS.

The City Council exercises original electric and gas rate regulatory jurisdiction over the CPS retail service areas, with appellate jurisdiction in the PUCT and Texas Railroad Commission for electric and gas rates, respectively, for areas outside the City. Pursuant to amendments made by the Texas Legislature in 1995 to the Texas Public Utility Regulatory Act ("PURA"), municipally-owned utilities, including CPS, became subject to the regulatory and rate jurisdiction of the PUCT relating to transmission of wholesale energy. The PURA amendments require the PUCT to establish open access transmission on the interconnected Texas grid for all utilities, co-generators, power marketers, independent power producers, and other transmission customers. (For further information, see "SAN ANTONIO ELECTRIC AND GAS SYSTEMS - Service Area and Rates" in Appendix A.)

The CPS electric system, like other municipal electric systems in the State, is adapting to changes in electric regulation brought about by the enactment of Senate Bill 7 ("SB 7") by the Texas Legislature in 1999. SB 7 provides for open competition in the provision of retail electric service in the State, which commenced on January 1,

2002. Municipal utilities, such as CPS, are not required to participate in the competitive retail market, although they may "opt-in" to retail electric competition. On April 26, 2001, the City Council passed a resolution stating that it is not the City's intent to opt-in to the deregulated electric market beginning January 1, 2002. SB 7 provides that "opt-in" decisions are to be made by the governing body or body vested with the power to manage and operate a municipal utility such as CPS. Given the relationship of the City Public Service Board of San Antonio, Texas ("CPS Board") and the City Council, any decision to opt-in to competition would be based upon the adoption of resolutions of both the CPS Board and the City Council. If the City and CPS choose to opt-in, other retail electric energy suppliers would be authorized to offer retail electric energy in the CPS service area and the Electric Reliability Council of Texas ("ERCOT"). ERCOT is a synchronous interconnected electric system that operates wholly within Texas. (For further information, see "SAN ANTONIO ELECTRIC AND GAS SYSTEMS - Electric Utility Restructuring in Texas; Senate Bill 7" in Appendix A.)

Congress may also continue to consider legislation that would affect retail competition in the furnishing of electric energy. The ultimate effects of these and other developments in the restructuring of the electric industry, including possible state or national legislation, cannot be predicted. CPS, however, will continue to implement organizational and systems changes to prepare for the possibility of participating in retail electric competition in Texas and will periodically advise the City regarding developments in the competitive market and the advisability of CPS' participation.

Please refer to Table 18 herein for historical transfers from CPS to the City's General Fund.

#### LITIGATION AND LEGISLATION

# **General Litigation and Claims**

The City is a defendant in various lawsuits and is aware of pending claims arising in the ordinary course of its municipal and enterprise activities, certain of which seek substantial damages. That litigation includes lawsuits claiming damages that allege that the City caused personal injuries and wrongful deaths; class actions and promotional practices; various claims from contractors for additional amounts under construction contracts; and property tax assessments and various other liability claims. The amount of damages in most of the pending lawsuits are capped under the Texas Tort Claims Act; therefore, the potential liability is approximated at \$8.9 million which is included in the reserve recorded in the City's Insurance Reserve Fund. The status of such litigation ranges from early discovery stage to various levels of appeal of judgments both for and against the City. The City intends to defend vigorously against the lawsuits; including the pursuit of any and all appeals; however, no prediction can be made, as of the date hereof, with respect to the liability of the City for such claims or the final outcome of such lawsuits.

In the opinion of the City Attorney, it is improbable that the lawsuits now outstanding against the City could become final in a timely manner so as to have a material adverse financial impact upon the City.

Information regarding various lawsuits against the City is included in Appendix B, "Excerpts from the City's Audited Financial Statement" for the year ended September 30, 2003, at Footnote 11, entitled "Commitments and Contingencies". In addition, the City provides the following information regarding cases not contained in said Appendix B:

<u>Sierra Club v. City of San Antonio, et al.</u> In June 1996, Sierra Club filed a lawsuit against thirteen large users of water from the Edwards Aquifer, which included the City. Sierra Club sought temporary and permanent injunctive relief to limit the amounts of water withdrawn from the Edwards Aquifer in order to protect endangered species. In addition, Sierra Club sought injunctive relief against federal agencies to require the agencies to consult with the Fish & Wildlife Service before conducting any further activities in the Edwards Aquifer region.

In August 1996, the District Court granted Sierra Club's request for temporary injunction. The City appealed the District Court's decision arguing that the District Court should abstain from acting and allow the legislatively created Edwards Aquifer Authority ("EAA") to manage groundwater usage. The Fifth Circuit reversed the District

Court's decision and remanded the case for further proceedings. Sierra Club filed a Writ of Certiorari to the United States Supreme Court, which was denied in January 1998.

In late March, 2002, a number of Defendants filed Motions to Dismiss or Motions for Summary Judgment. The City's Motion urges dismissal on several grounds including Lack of Prosecution and the Burfurd Abstention Doctrine. The Sierra Club has filed a motion for non-suit.

<u>Rogers, et al. v. City of San Antonio.</u> This case was filed on behalf of the City of San Antonio firefighters who are or were reservist members of the military. Plaintiffs allege they were denied various types of employment rights, benefits and pay because of their military status, in violation of the Uniformed Services Employment Rights Act. If lost, the case could expose the City to liability in the amount of approximately \$600,000.

<u>University of Kansas v. City of San Antonio.</u> On September 30, 1999, the City's Community Initiatives Department received a grant from the Department of Labor for the purpose of administering a new "Welfare-to-Work" project. On October 14, 1999, Plaintiff entered into a contract whereby Plaintiff would provide expertise with development of the "Advocates Striving to Create Edgewood Neighborhood Development" (ASCEND) Cooperative Program. The City agreed to make payments for an amount not to exceed \$715,000. By letter dated July 30, 2001, the City notified the Plaintiff of its election to terminate the contract. Plaintiff sued for the amount of \$387,325.50 allegedly due, plus any additional attorney's fees. In 2003, the Department of Labor issued a finding that disallowed all costs sought by University of Kansas, to include the payment of \$143,000 already made by the City. The City has filed an appeal with respect to the \$143,000 and that appeal is pending.

<u>Matthew Jackson et al. v. City of San Antonio</u>. This is a Fair Labor Standards Act ("FLSA") lawsuit, with 178 named plaintiffs claiming they were required to report for duty 15 minutes prior to their shift and that they were not compensated for the time, in violation of the FLSA. There are several other allegations based on the FLSA, as well. The lawsuit has been filed on behalf of all of the police officers similarly situated to the 67 plaintiffs. Thus, the potential exists for more officers to join the lawsuit. Damages are not yet measurable, but, if the City is unsuccessful, damages will most likely be well in excess of \$1 million, plus reasonable and necessary attorney's fees.

Charles and Tracy Pollock, individually and as next friend of Sarah Jane Pollock, a minor child v. City of San Antonio. This is a nuisance case alleging that benzene gas emitted from the West Avenue Landfill caused chromosomal damage to a fetus during the period of gestation, resulting in Plaintiff's contraction of acute lymphoblastic leukemia. Although the trial court has entered against the City a judgment of \$20 million, the City believes that \$19.98 million of such sum (\$10 million in exemplary damages and \$9.98 million in personal injury damages) is not recoverable by the Plaintiff under a nuisance theory. Even if recoverable, the City believes that damages are capped at \$250,000 under the Texas Tort Claims Act. The City is appealing the judgment.

<u>Dorothy Burnley v. City of San Antonio.</u> A City employee claimed a disability based on chronic allergies allegedly resulting from "sick building syndrome" and requested accommodation pursuant to the Americans with Disabilities Act. The City was unsuccessful in its motion for summary judgment and the case was tried to the jury. The jury awarded \$165,000 in damages. There is also the possibility that the court could award attorneys' fees in addition to that amount. The final judgment is not yet entered and the City plans to file post-trial motions to set aside the verdict. If those are unsuccessful, then the City will appeal to the Fifth Circuit.

<u>Claudio Esparza and Minerva Esparza v. City of San Antonio.</u> This case involves an intersectional collision. Plaintiffs claimed severe injuries and the case was tried to a jury. Although the jury found the Plaintiff driver partially negligent, the jury awarded significant damages. The potential award for both Plaintiffs is in excess of \$350,000. Final judgment is not yet entered and the City intends to file post-trial motions to reduce the damage awards. The City also intends to attempt settlement of the case for a reasonable amount or to appeal to the Fourth Court of Appeals as necessary.

## Legislation

City of San Antonio City Charter Amendment Election. Ordinance No. 98892, passed and approved by the City Council on February 26, 2004, calls for a joint special municipal election to be held on May 15, 2004, for the purpose of amending the City Charter, by amending the provisions of the City Charter applicable to the term of office and term limits of members of the City Council; by amending the provisions of the City Charter applicable to compensation for members of the City Council and the Mayor; by amending the City Charter by establishing an independent Ethics Review Board; and by amending the City Charter to permit an individual member of the City Council to hire staff who serve at the will of the councilmember. These proposed changes will be submitted to a vote as four (4) separate propositions.

The City will hold the election, jointly, with Bexar County, Alamo Community College District, Edgewood Independent School District, Northeast Independent School District, San Antonio Independent School District, and East Central Independent School District. Bexar County is holding an election for the purposes of considering the creation new emergency services districts and adoption of collective bargaining for the deputy sheriffs. Alamo Community College District, Edgewood Independent School District, Northeast Independent School District, San Antonio Independent School District and East Central Independent School District are holding an election for the purpose of selecting trustees.

#### TAX MATTERS

The delivery of the 2004 Obligations is subject to the opinions of Fulbright & Jaworski L.L.P. and Escamilla & Poneck, Inc., Co-Bond Counsel to the City ("Co-Bond Counsel"), to the effect that interest on the 2004 Obligations for federal income tax purposes under existing statutes, regulations, published rulings, and court decisions (1) will be excludable from the gross income, as defined in section 61 of the Internal Revenue Code of 1986, as amended, (the "Code"), to the date of initial delivery of the 2004 Obligations of the owners thereof pursuant to section 103 of the Code and (2) will not be included in computing the alternative minimum taxable income of the owners thereof who are individuals or, except as hereinafter described, corporations. Forms of Co-Bond Counsel's anticipated opinions are included as Appendix C. The statutes, regulations, rulings, and court decisions on which such opinions will be based are subject to change.

Interest on all tax-exempt obligations, including the 2004 Obligations, owned by a corporation will be included in such corporation's adjusted current earnings for purposes of calculating the alternative minimum taxable income of such corporation, other than an S corporation, a qualified mutual fund, a financial asset securitization investment trust, a real estate investment trust (REIT), or a real estate mortgage investment conduit (REMIC). A corporation's alternative minimum taxable income is the basis on which the alternative minimum tax imposed by section 55 of the Code.

In rendering the foregoing opinions, Co-Bond Counsel will rely upon the representations and certifications of the City made in a certificate of even date with the initial delivery of the 2004 Obligations pertaining to the use, expenditure, and investment of the proceeds of the 2004 Obligations and will assume continuing compliance with the provisions of the 2004 Ordinances by the City subsequent to the issuance of the 2004 Obligations. The 2004 Obligations and the facilities and equipment financed or refinanced therewith by persons other than state or local governmental units, the manner in which the proceeds of the 2004 Obligations are to be invested, if required, the calculation and payment to the United States Treasury of any "arbitrage profits" and the reporting of certain information to the United States Treasury. Failure to comply with any of these covenants may cause interest on the 2004 Obligations to be includable in the gross income of the owners thereof from the date of the issuance of the 2004 Obligations.

Except as described above, Co-Bond Counsel will express no other opinion with respect to any other federal, State or local tax consequences under present law, or proposed legislation, resulting from the receipt or accrual of interest on, or the acquisition or disposition of, the 2004 Obligations. Prospective purchasers of the 2004 Obligations should be aware that the ownership of tax-exempt obligations such as the 2004 Obligations may result in collateral federal tax consequences to, among others, financial institutions, life insurance companies, property and casualty

insurance companies, certain S corporations with subchapter C earnings and profits, certain foreign corporations doing business in the United States, individual recipients of Social Security or Railroad Retirement benefits, individuals otherwise qualifying for the earned income tax credit, owners of an interest in and a financial asset securitization investment trust, and taxpayers who may be deemed to have incurred or continued indebtedness to purchase or carry, or who have paid or incurred certain expenses allocable to, tax-exempt obligations. Prospective purchasers should consult their own tax advisors as to the applicability of these consequences to their particular circumstances.

Co-Bond Counsel's opinions are not a guarantee of a result, but represent their legal judgment based upon their review of existing statutes, regulations, published rulings and court decisions and the representations and covenants of the City described above. No ruling has been sought from the Internal Revenue Service (the "Service") with respect to the matters addressed in the opinions of Co-Bond Counsel, and Co-Bond Counsel's opinions are not binding on the Service. The Service has an ongoing program of auditing the tax-exempt status of the interest on municipal obligations. If an audit of the 2004 Obligations is commenced, under current procedures the Service is likely to treat the City as the "taxpayer," and such owners of the 2004 Obligations would have no right to participate in the audit process. In responding to or defending an audit of the tax-exempt status of the interest on the 2002 Obligations, the City may have different or conflicting interests from the owners. Public awareness of any future audit of the 2004 Obligations could adversely affect the value and liquidity of the 2004 Obligations during the pendency of the audit, regardless of its ultimate outcome.

# Tax Accounting Treatment of Discount or Premium on Certain 2004 Obligations

The initial public offering price of certain 2004 Obligations (the "Discount 2004 Obligations") may be less than the stated redemption price at maturity (as defined in section 1272 of the Code and Treasury Regulations thereunder) of the Discount 2004 Obligations. An amount equal to the difference between the initial public offering price of each Discount 2004 Obligation (assuming that at least ten percent of the Discount 2004 Obligations of that maturity are sold to the public at such price) and its stated redemption price at maturity constitutes original issue discount to the initial purchaser of such Discount 2004 Obligation. A portion of such original issue discount, allocable to the holding period of such Discount 2004 Obligation by the initial purchaser, will, upon the disposition of such Discount 2004 Obligation (including by reason of its payment at maturity), be treated as interest excludable from gross income, rather than as taxable gain, for federal income tax purposes. Such interest is considered to be accrued actuarially in accordance with the constant interest method over the life of a Discount 2004 Obligation, taking into account the semi-annual compounding of accrued interest, at the yield to maturity on such Discount 2004 Obligation. The allocation of such original issue discount will generally result in an amount being treated as interest that is different than the amount of the payment denominated as interest actually received by the initial purchaser during his taxable year.

Such interest may be required to be taken into account in determining the alternative minimum taxable income of a corporation, for purposes of calculating a corporation's alternative minimum tax imposed by section 55 of the Code and the amount of the branch profits tax applicable to certain foreign corporations doing business in the United States, even though there will not be a corresponding cash payment. In addition, the accrual of such interest may result in certain other collateral federal income tax consequences to, among others, financial institutions, life insurance companies, property and casualty insurance companies, certain S corporations with subchapter C earnings and profits, individual recipients of Social Security or Railroad Retirement Benefits, individuals otherwise qualifying for the earned income tax credit, owners of an interest in and a financial asset securitization trust, and taxpayers who may be deemed to have incurred or continued indebtedness to purchase or carry, or who have paid or incurred certain expenses allocable to, tax-exempt obligations. Moreover, in the event of the sale or other taxable disposition of a Discount 2004 Obligation prior to stated maturity, the amount realized by such owner in excess of the basis of such Discount 2004 Obligation in the hands of such owner (adjusted upward by the portion of the original issue discount allocable to the period for which such Discount 2004 Obligation was held) is includable in gross income.

Owners of Discount 2004 Obligations should consult with their own tax advisors with respect to the determination for federal income tax purposes of accrued interest upon disposition of Discount 2004 Obligations and with respect to the state and local tax consequences of owning and disposing of Discount 2004 Obligations. It is possible that,

under applicable provisions governing determination of state and local income taxes, accrued interest on Discount 2004 Obligations may be deemed to be received in the year of accrual even though there will not be a corresponding cash payment.

The initial offering price (as furnished by the Underwriters) of certain 2004 Obligations (the "Premium 2004 Obligations"), may be greater than the amount payable on such 2004 Obligations at maturity. An amount equal to the difference between the initial public offering price of a Premium 2004 Obligation (assuming that at least ten percent of the Premium 2004 Obligations of that maturity are sold to the public at such price) and the amount payable at maturity constitutes premium to the initial purchaser of such Premium 2004 Obligation. The basis for federal income tax purposes of a Premium 2004 Obligation in the hands of such initial purchaser must be reduced each year by the amortizable bond premium, although no federal income tax deduction is allowed as a result of such reduction in basis for amortizable bond premium. Such reduction in basis will increase the amount of any gain (or decrease the amount of any loss) to be recognized for federal income tax purposes upon a sale or other taxable disposition of a Premium 2004 Obligation. The amount of premium that is amortizable each year by an initial purchaser is determined by using such purchaser's yield to maturity. Purchasers of the Premium 2004 Obligations should consult with their own tax advisors with respect to the determination of amortizable bond premium with respect to the Premium 2004 Obligations for federal income purposes and with respect to the state and local tax consequences of owning and disposing of Premium 2004 Obligations.

#### Proposed Regulations - Change in form of Co-Bond Counsel Opinions

The United States Department of the Treasury has proposed regulations, contained in Circular 230, governing the practice of attorneys and other tax advisors before the Service. These proposed regulations would eliminate the current exemption of opinions regarding federal tax treatment of interest on state or local government bonds from treatment as tax shelter opinions and, consequently, make such opinions subject to certain mandatory requirements applicable to tax shelter opinions. The proposed regulations provide that the final regulations will apply to opinions delivered on or after the date the final regulations are published in the Federal Register, which could occur in time to apply to the 2004 Obligations.

If the final regulations are adopted in their present form with an effective date that is applicable to Co-Bond Counsel's opinions relating to the 2004 Obligations, Co-Bond Counsel expect to deliver opinions that contain the same conclusions regarding the exclusion of interest on the 2004 Obligations from federal gross income as described above, which is a condition of delivery, but the opinions are expected to include certain disclosures in addition to those set forth in Appendix C in order to assure compliance with the requirements of the new regulations. There can be no assurance that the market value of the 2004 Obligations will not be adversely affected if the opinions of Co-Bond Counsel delivered at the time of issuance of the 2004 Obligations include such additional disclosures.

# REGISTRATION AND QUALIFICATION OF 2004 OBLIGATIONS FOR SALE

The sale of the 2004 Obligations has not been registered under the Federal Securities Act of 1933, as amended, in reliance upon the exemption provided thereunder by Section 3(a)(2); and the 2004 Obligations have not been qualified under the Securities Act of Texas in reliance upon various exemptions contained therein; nor have the 2004 Obligations been qualified under the securities acts of any other jurisdiction. The City assumes no responsibility for qualification of the 2004 Obligations under the securities laws of any jurisdiction in which the 2004 Obligations may be sold, assigned, pledged, hypothecated, or otherwise transferred. This disclaimer of responsibility for qualification for sale or other disposition of the 2004 Obligations must not be construed as an interpretation of any kind with regard to the availability of any exemption from securities registration provisions.

#### LEGAL INVESTMENTS AND ELIGIBILITY TO SECURE PUBLIC FUNDS IN TEXAS

Section 1201.041 of the Public Security Procedures Act (Chapter 1201, Texas Government Code, as amended,) provides that the 2004 Obligations are negotiable instruments governed by Chapter 8, Texas Business and Commerce Code, and are legal and authorized investments for insurance companies, fiduciaries, and trustees, and for the sinking funds of municipalities or other political subdivisions or public agencies of the State. With respect

to investment in the 2004 Obligations by municipalities or other political subdivisions or public agencies of the State, the Public Funds Investment Act, (Chapter 2256, Texas Government Code, as amended,) requires that the 2004 Obligations be assigned a rating of "A" or its equivalent as to investment quality by a national rating agency. (See "RATINGS" herein.) In addition, various provisions of the Texas Finance Code provide that, subject to a prudent investor standard, the 2004 Obligations are legal investments for state banks, savings banks, trust companies with at least \$1 million of capital, and savings and loan associations. The 2004 Obligations are eligible to secure deposits of any public funds of the State, its agencies, and its political subdivisions, and are legal security for those deposits to the extent of their market value.

Section 271.051, as amended, of the Certificate of Obligation Act provides that the 2004 Certificates are legal and authorized investments for banks, savings banks, trust companies, savings and loan associations, insurance companies, fiduciaries, and trustees, and for the sinking funds of cities, school districts, and other political subdivisions or public agencies of the State. Texas law further provides that obligations such as the 2004 Certificates are eligible to secure deposits of the state, its agencies, and political subdivisions, and are legal security for those deposits to the extent of their face value. For political subdivisions in Texas which have adopted investment policies and guidelines in accordance with the Public Funds Investment Act, (Chapter 2256, Texas Government Code, as amended), the 2004 Certificates may have to be assigned a rating of "A" or its equivalent as to investment quality by a national rating agency before such obligations are eligible investments for sinking funds and other public funds. (See "RATINGS" herein.)

The City has made no investigation of other laws, rules, regulations, or investment criteria which might apply to such institutions or entities or which might limit the suitability of the 2004 Obligations for any of the foregoing purposes or limit the authority of such institutions or entities to purchase or invest in the 2004 Obligations for such purposes. The City has made no review of laws in other states to determine whether the 2004 Obligations are legal investments for various institutions in those states.

#### LEGAL MATTERS

The City will furnish the Underwriters with a complete transcript of proceedings incident to the authorization and issuance of the 2004 Obligations, including the unqualified approving legal opinions of the Attorney General of the State to the effect that the 2004 Obligations are valid and legally binding obligations of the City, and based upon examination of such transcript of proceedings, the legal opinions of Co-Bond Counsel to the effect that the 2004 Obligations are valid and legally binding obligations of the City and, subject to the qualifications set forth herein under "TAX MATTERS," the interest on the 2004 Obligations is excludable from the gross income of the owners thereof for federal income tax purposes under existing statutes, published rulings, regulations, and court decisions. Co-Bond Counsel have been retained by and only represents the City. The customary closing papers, including a certificate to the effect that no litigation of any nature has been filed or is then pending to restrain the issuance and delivery of the 2004 Obligations, or which would affect the provision made for their payment or security, or in any manner questioning the validity of the 2004 Obligations will also be furnished. In their capacity as Co-Bond Counsel, Fulbright & Jaworski L.L.P., San Antonio, Texas, and Escamilla & Poneck, Inc., San Antonio, Texas have reviewed the information appearing in this Official Statement under the captions "THE 2004 OBLIGATIONS," (except for the information under the caption "Defaults and Remedies," "Payment Record," and "Book-Entry-Only System" as to which no opinion is expressed) "TAX MATTERS," "REGISTRATION AND QUALIFICATION OF 2004 OBLIGATIONS FOR SALE," "LEGAL INVESTMENTS AND ELIGIBILITY TO SECURE PUBLIC FUNDS IN TEXAS," "LEGAL MATTERS," and "CONTINUING DISCLOSURE OF INFORMATION" (except under the caption "Compliance with Prior Undertakings" as to which no opinion is expressed) to determine whether such information fairly summarizes the material and documents referred to therein and is correct as to matters of law. Co-Bond Counsel have not, however, independently verified any of the factual information contained in this Official Statement nor has it conducted an investigation of the affairs of the City for the purpose of passing upon the accuracy or completeness of this Official Statement. No person is entitled to rely upon Co-Bond Counsel's limited participation as an assumption of responsibility for, or an expression of opinions of any kind with regard to the accuracy or completeness of any of the information contained herein. The legal fees to be paid Co-Bond Counsel for services rendered in connection with the issuance of the 2004 Obligations are contingent on issuance and delivery of the 2004 Obligations. The legal opinions of Co-Bond Counsel will accompany the obligations deposited with DTC or will be printed on the definitive obligations in the event of the discontinuance of the Book-Entry-Only System. Certain legal matters will be passed

upon for the Underwriters by their counsel, Law Offices of William T. Avila, P.C., San Antonio, Texas, and for the City by the City Attorney.

The various legal opinions to be delivered concurrently with the delivery of the 2004 Obligations express the professional judgment of the attorneys rendering the opinions as to the legal issues explicitly addressed therein. In rendering a legal opinion, the attorney does not become an insurer or guaranter of that expression of professional judgment, of the transaction opined upon, or of the future performance of the parties to the transaction. Nor does the rendering of an opinion guarantee the outcome of any legal dispute that may arise out of the transaction.

#### **RATINGS**

Moody's Investors Service, Inc. ("Moody's"), Standard & Poor's Ratings Services, a Division of the McGraw-Hill Corporation ("S&P"), and Fitch Ratings, Inc. ("Fitch") have assigned their municipal bond ratings of "Aaa," "AAA," and "AAA," respectively, to the 2004 Obligations, as a result of a municipal bond insurance policy issued by Financial Security Assurance Inc. See "BOND INSURANCE" herein. The City's unenhanced general obligation debt is rated "Aa2," "AA+," and "AA+" by Moody's, S & P, and Fitch. An explanation of the significance of such ratings may be obtained from Moody's, S&P, or Fitch. The rating of the 2004 Obligations by Moody's, S&P, and Fitch reflects only the views of said companies at the time the ratings are given, and the City makes no representations as to the appropriateness of the ratings. There is no assurance that the ratings will continue for any given period of time, or that the ratings will not be revised downward or withdrawn entirely by Moody's, S&P, and Fitch if, in the judgment of said companies, circumstances so warrant. Any such downward revision or withdrawal of the ratings may have an adverse effect on the market price of the 2004 Obligations.

#### CONTINUING DISCLOSURE OF INFORMATION

In the 2004 Ordinances, the City has made the following agreement for the benefit of the holders and Beneficial Owners of the 2004 Obligations. The City is required to observe the agreement for so long as it remains obligated to advance funds to pay the 2004 Obligations. Under the agreement, the City will be obligated to provide certain updated financial information and operating data annually, and timely notice of specified material events, to certain information vendors. This information will be available to securities brokers and others who subscribe to receive the information from the vendors.

#### **Annual Reports**

Under Texas law, including, but not limited to, Chapter 103, Texas Local Government Code, as amended, the City must keep its fiscal records in accordance with generally accepted accounting principles, must have its financial accounts and records audited by a certified public accountant and must file each audit report with the City Clerk. The City's fiscal records and audit reports are available for public inspection during the regular business hours of the City Clerk. Additionally, upon the filing of these financial statements and the annual audit, these documents are subject to the Texas Open Records Act, Texas Government Code, Chapter 552, as amended. Thereafter, any person may obtain copies of these documents upon submission of a written request to the City Clerk, City of San Antonio, Texas, 100 Military Plaza, San Antonio, Texas 78205, and upon paying the reasonable copying, handling, and delivery charges for providing this information.

The City will provide certain updated financial information and operating data to certain information vendors annually. The information to be updated includes all quantitative financial information and operating data with respect to the City of the general type included in this Official Statement indicated as Tables 1-14 and 16-19, and in Appendix B. The City will update and provide this information within six months after the end of each fiscal year. The City will provide the updated information to each nationally recognized municipal securities information repository ("NRMSIR") and to any State Information Depository ("SID").

The City may provide updated information in full text or may incorporate by reference certain other publicly available documents, as permitted by the Rule. The updated information will include audited financial statements, if the City commissions an audit and it is completed by the required time. If audited financial statements are not available by the required time, the City will provide unaudited information within the required time and audited financial statements

when and if the audit report becomes available. Any such financial statements will be prepared in accordance with the accounting principles described in Appendix B or such other accounting principles as the City may be required to employ from time to time pursuant to State law or regulation.

The City's fiscal year ends September 30. Accordingly, it must provide updated information by March 31 in each year, unless the City changes its fiscal year. If the City changes its fiscal year, it will notify each NRMSIR and any SID of the change.

#### **Material Event Notices**

The City will also provide timely notices of certain events to certain information vendors. The City will provide notice of any of the following events with respect to the 2004 Obligations, if such event is material to a decision to purchase or sell 2004 Obligations: (1) principal and interest payment delinquencies; (2) non-payment related defaults; (3) unscheduled draws on debt service reserves reflecting financial difficulties; (4) unscheduled draws on credit enhancements reflecting financial difficulties; (5) substitution of credit or liquidity providers, or their failure to perform; (6) adverse tax opinions or events affecting the status of the 2004 Obligations; (7) modification to rights of holders of the 2004 Obligations; (8) bond calls; (9) defeasances; (10) release, substitution, or sale of property securing repayment of the 2004 Obligations; and (11) rating changes. (Neither the 2004 Obligations nor the 2004 Ordinances make any provision for debt service reserves or liquidity enhancement.) In addition, the City will provide timely notice of any failure by the City to provide information, data, or financial statements in accordance with its agreement described above under "Annual Reports." The City will provide each notice described in this paragraph to any SID and to either each NRMSIR or the Municipal Securities Rulemaking Board ("MSRB").

#### Availability of Information from NRMSIRs and SID

The City has agreed to provide the foregoing information only to NRMSIRs and any SID. The information will be available to holders of the 2004 Obligations only if the holders comply with the procedures and pay the charges established by such information vendors or obtain the information through securities brokers who do so.

The Municipal Advisory Council of Texas has been designated by the State as a SID. The address of the Municipal Advisory Council is 600 West 8th Street, Austin, Texas 78701, or Post Office Box 2177, Austin, Texas 78768-2177 and its telephone number is (512) 476-6947.

#### **Limitations and Amendments**

The City has agreed to update information and to provide notices of material events only as described above. The City has not agreed to provide other information that may be relevant or material to a complete presentation of its financial results of operations, condition, or prospects or agreed to update any information that is provided, except as described above. The City makes no representation or warranty concerning such information or concerning its usefulness to a decision to invest in or sell 2004 Obligations at any future date. The City disclaims any contractual or tort liability for damages resulting in whole or in part from any breach of its continuing disclosure agreement or from any statement made pursuant to its agreement, although holders of the 2004 Obligations may seek a writ of mandamus to compel the City to comply with its agreement.

This continuing disclosure agreement may be amended by the City from time to time to adapt to changed circumstances that arise from a change in legal requirements, a change in law, or a change in the identity, nature, status, or type of operations of the City, but only if (1) the provisions, as so amended, would have permitted an underwriter to purchase or sell the 2004 Obligations in the primary offering described herein in compliance with the Rule, taking into account any amendments or interpretations of the Rule since such offering, as well as such changed circumstances; and (2) either (i) the registered owners of a majority in aggregate principal amount (or any greater amount required by any other provision of the 2004 Ordinances that authorize such an amendment) of the outstanding 2004 Obligations consent to such amendment or (ii) a person that is unaffiliated with the City (such as nationally recognized bond counsel) determined that such amendment will not materially impair the interest of the registered owners and Beneficial Owners of the 2004 Obligations. The City may also repeal or amend the provisions of this continuing disclosure agreement if the SEC amends or repeals the applicable provision of the Rule or a court of final jurisdiction enters judgment that such provisions

of the Rule are invalid, but only if and to the extent that the provisions of this sentence would not prevent an underwriter from lawfully purchasing or selling 2004 Obligations in the primary offering of the 2004 Obligations.

# **Compliance with Prior Undertakings**

The City has complied in all material respects with all of its previous continuing disclosure agreements in accordance with the Rule.

#### FORWARD-LOOKING STATEMENTS

The statements contained in this Official Statement, and in any other information provided by the City, that are not purely historical, are forward-looking statements, including statements regarding the City's expectations, hopes, intentions, or strategies regarding the future. Readers should not place undue reliance on forward-looking statements. All forward-looking statements included in this Official Statement are based on information available to the City on the date hereof, and the City assumes no obligation to update any such forward-looking statements. The City's actual results could differ materially from those discussed in such forward-looking statements.

The forward-looking statements included herein are necessarily based on various assumptions and estimates and are inherent subject to various risks and uncertainties, including risks and uncertainties relating to the possible invalidity of the underlying assumptions and estimates and possible changes or developments in social, economic, business, industry, market, legal, regulatory circumstances and conditions and actions taken or omitted to be taken by third parties, including customers, suppliers, business partners and competitors, and legislative, judicial, and other governmental authorities and officials. Assumptions related to the foregoing involve judgments with respect to, among other things, future economic, competitive, and market conditions of future business decisions, all of which are difficult or impossible to predict accurately and many of which are beyond the control of the City. Any of such assumptions could be inaccurate and, therefore, there can be no assurance that the forward-looking statements included in this Official Statement will prove to be accurate.

#### **UNDERWRITING**

The Underwriters have agreed, subject to certain conditions, to purchase the 2004 Bonds from the City at a purchase price of \$34,898,385.45 plus accrued interest. The Underwriters' obligations are subject to certain conditions precedent, and they will be obligated to purchase all of the 2004 Bonds if any 2004 Bonds are purchased. The 2004 Bonds may be offered and sold to certain dealers and others at prices lower than such public offering prices, and such public prices may be changed from time to time by the Underwriters.

The Underwriters have agreed, subject to certain conditions, to purchase the 2004 Certificates from the City at a purchase price of \$30,895,820.35 plus accrued interest. The Underwriters' obligations are subject to certain conditions precedent, and they will be obligated to purchase all of the 2004 Certificates if any 2004 Certificates are purchased. The 2004 Certificates may be offered and sold to certain dealers and others at prices lower than such public offering prices, and such public prices may be changed from time to time by the Underwriters.

The Underwriters have reviewed the information in the Official Statement in accordance with their responsibilities to investors under the federal securities laws as applied to the facts and circumstances of this transaction, but the Underwriters do not guarantee the accuracy or completeness of such information.

# **CO-FINANCIAL ADVISORS**

Coastal Securities and Estrada Hinojosa & Company, Inc. (the "Co-Financial Advisors") are employed by the City in connection with the issuance of the 2004 Obligations and, in such capacity, have assisted the City in the preparation of certain documents related thereto. The Co-Financial Advisors fee for service rendered with respect to the sale of the 2004 Obligations is contingent upon the issuance and delivery of the 2004 Obligations.

The Co-Financial Advisors have not independently verified any of the information set forth herein. The information contained in this Official Statement has been obtained primarily from the City's records and from other sources which

are believed to be reliable, including financial records of the City and other entities which may be subject to interpretation. No guarantee is made as to the accuracy or completeness of any such information. No person, therefore, is entitled to rely upon the participation of the Co-Financial Advisors as an implicit or explicit expression of opinions as to the completeness and accuracy of the information contained in this Official Statement.

The Co-Financial Advisors have reviewed the information in the Official Statement in accordance with their responsibilities to investors under the federal securities laws as applied to the facts and circumstances of this transaction, but the Co-Financial Advisors do not guarantee the accuracy or completeness of such information.

#### CERTIFICATION OF THE OFFICIAL STATEMENT

At the time of payment for and delivery of the 2004 Obligations, the Underwriters will be furnished a certificate, executed by proper officers of the City, acting in their official capacity, to the effect that to the best of their knowledge and belief (1) the descriptions and statements of or pertaining to the City contained in this Official Statement, and any addenda, supplement, or amendment thereto, for the 2004 Obligations, on the date of sale of the 2004 Obligations and on the date of the initial delivery of the 2004 Obligations, were and are true and correct in all material respects; (2) insofar as the City and its affairs, including its financial affairs, are concerned, such Official Statement did not and does not contain an untrue statement of a material fact or omit to state a material fact required to be stated therein or necessary to make the statements therein, in the light of the circumstances under which they were made, not misleading; (3) insofar as the descriptions and statements including financial data, of or pertaining to entities, other than the City, and their activities contained in such Official Statement are concerned, such statements and data have been obtained from sources which the City believes to be reliable and the City has no reason to believe that they are untrue in any material respect; and (4) there has been no material adverse change in the financial condition of the City, since the date of the last financial statements of the City appearing in the Official Statement.

#### AUTHORIZATION OF THE OFFICIAL STATEMENT

This Official Statement has been approved as to form and content and the use thereof in the offering of the 2004 Obligations was authorized, ratified, and approved by the City Council on the date of sale, and the Underwriters will be furnished, upon request, at the time of payment for and the delivery of the 2004 Obligations, a certified copy of such approval, duly executed by the proper officials of the City.

This Official Statement has been approved by the City Council for distribution in accordance with the provisions of the Rule.

/s/ Ed Garza
Mayor, City of San Antonio, Texas
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# APPENDIX A

General Information Regarding the City of San Antonio, Texas, and Bexar County

#### APPENDIX A

# CITY OF SAN ANTONIO GENERAL DEMOGRAPHIC AND ECONOMIC INFORMATION

This Appendix contains a brief discussion of certain economic and demographic characteristics of the City of San Antonio, Texas (the "City" or "San Antonio") and of the metropolitan area in which the City is located. Although the information in this Appendix has been provided by sources believed to be reliable, no investigation has been made by the City to verify the accuracy or completeness of such information.

## **Population and Location**

The Census 2000, prepared by the U.S. Census Bureau, found a City population of 1,144,646. The City's Department of Planning estimated the City's population at 1,266,700 for the calendar year ending December 31, 2003. The U.S. Census Bureau ranks the City as the third largest in the State of Texas and the ninth largest in the United States.

The City is the county seat of Bexar County, which has a population of 1,392,931 according to the Census 2000. The City's Department of Planning estimated Bexar County's population at 1,536,600 for the calendar year ending December 31, 2003. The City is located in south central Texas approximately 75 miles south of the state capital in Austin, 140 miles northwest of the Gulf of Mexico, and approximately 150 miles from the U.S./Mexico border cities of Del Rio, Eagle Pass, and Laredo, respectively.

The following table provides, as of April 1 for the years shown, the population of the City, Bexar County, and the San Antonio Metropolitan Statistical Area ("MSA"), which includes Bexar County and Comal, Wilson, and Guadalupe Counties:

	City of	Bexar	San Antonio
Year	San Antonio	County	MSA
1920	161,399	202,096	238,639
1930	231,542	292,533	333,442
1940	253,854	338,176	376,093
1950	408,442	500,460	542,209
1960	587,718	687,151	736,066
1970	654,153	860,460	888,179
1980	786,023	988,971	1,088,881
1990	935,933	1,185,394	1,324,749
2000	1,144,646	1,392,931	1,592,383

Sources: U.S. Census Bureau; City of San Antonio, Department of Planning.

# Area and Topography

The area of the City has increased through numerous annexations, and now contains approximately 448.9 square miles. The topography of San Antonio is generally hilly with heavy black to thin limestone soils. There are numerous streams fed with underground spring water. The average elevation is 788 feet above mean sea level.

#### **Annexation Plan**

Through annexation, the City has grown from its original size of 36 square miles to its current area, encompassing 448.9 square miles, and having a fiscal year 2004 total market valuation of \$49.640 billion<sup>1</sup>. The City expects to continue to utilize the practice of annexation as a future growth and development management tool, as well as an opportunity to enhance the City's fiscal position. Planned annexations by the City are currently under consideration.

<sup>&</sup>lt;sup>1</sup> Based on Tax Year 2003 Net Taxable Assessed Valuation certified by Bexar Appraisal District as of January 9, 2004.

At its November 20, 2002 meeting, the City Council annexed, effective December 31, 2002, five areas for inclusion within the City for full purposes, adding 18.7031 square miles of land to the City's total area. At that same meeting, the City Council also annexed, effective January 5, 2003, six areas for inclusion within the City for limited purposes. The areas annexed for limited purposes will add, upon full purpose annexation, a total of 56.9656 square miles of land to the City's total area; however, they are not currently included within the calculation of the City's total area given the possibility of deannexation three years from the date of initial annexation. (See "- Limited Purpose Annexation" below).

# Limited Purpose Annexation

The City annexed for limited purposes, effective January 5, 2003, six areas south of San Antonio. Limited purpose annexation allows the City to extend regulatory authority for the limited purposes of applying its planning, zoning, health, and safety ordinances to specified areas. The City may not impose a property tax in such areas until the property is annexed for full purposes, which generally occurs within three years after limited purpose annexation.

As a requirement of Section 43.123, Texas Local Government Code, as amended, the City is publishing a planning study and regulatory plan regarding the proposed limited purpose annexation areas. The planning study addresses projected levels of development in the next ten years with and without annexation of such areas, issues regarding (and the public benefits of) annexation, economic and environmental impact of annexation, and proposed zoning for the specified areas. The regulatory plan outlines development regulations and the respective dates of future, full purpose annexation.

# Annexation Legislation

In 1999, the Texas Legislature passed Chapter 1167, Acts of the 76<sup>th</sup> Legislature, Regular Session, 1999 (the "Annexation Act"), changing the manner in which Texas municipalities can annex land. Under the Annexation Act (such requirement now codified at Section 43.052, Texas Local Government Code), municipalities must prepare an annexation plan specifically identifying annexations that may occur beginning on the third anniversary of the date such plan was adopted.

The City Council, at its September 19, 2002 meeting, adopted a three-year annexation plan for the City identifying 13 areas for either limited or full purpose annexation, as required by the Annexation Act, of which 11 areas were annexed in the manner described in "Annexation Plan" above. The City Council added 13 areas identified for annexation by December 31, 2005.

#### Form of Government and Administration

The City's Home Rule Charter (the "City Charter"), providing for a council-manager form of government (the "City Council") was adopted in 1951. On five separate occasions since that time, first in November 1974, then again in January 1977, May 1991, May 1997, and November 2001, the City Charter has been amended. Significant amendments to the City Charter include the 1991 passage of provisions limiting service by the Mayor and members of the City Council to two full terms, each of which is two years in duration. Two separate City Charter review committees sitting in the early and mid-1990's and charged with conducting a comprehensive review of the City Charter resulted in the May 1997 passage of five propositions, each containing numerous amendments to the City Charter. The most recent amendments to the City Charter occurred in 2001 and included, among others, provisions creating the position of an independent City Internal Auditor and granting the City Manager the power to appoint and remove the City Attorney upon the City Council's advice and/or confirmation.

The City Council is composed of 11 elected members, with 10 members elected from single-member districts, while the Mayor is elected at large. Because of the aforementioned term-limits, City Council members and the Mayor each serve a maximum of four years. The terms of all elected officials currently sitting in office expire in May 2005. The City Manager, the City's chief administrative officer, is appointed by and serves at the pleasure of the City Council.

#### Services

The full range of services the City provides to its constituents includes ongoing programs to provide health, welfare, art, cultural, and recreational services; maintenance and construction of streets, highways, drainage, and sanitation systems; public safety through police and fire protection; and urban redevelopment and housing. The City also considers the

promotion of convention and tourism and participation in economic development programs high priorities. The funding sources from which these services are provided include ad valorem, sales, and hotel/motel tax receipts, federal and state grants, user fees, bond proceeds, tax increment financing, and other sources.

In addition to the above described general government services, the City provides services financed by user fees set at levels adequate to provide coverage for operating expenses and the payment of outstanding debt. These services include airport, parking, storm water, and solid waste operations.

Electric and gas services to the San Antonio area are provided by City Public Service ("CPS"), an electric and gas utility owned by the City that maintains and operates certain utilities infrastructure. This infrastructure includes a 16 generating unit electric system and the gas system that serves the San Antonio area. CPS operations and debt service requirements for capital improvements are paid from revenues received from charges to its customers. CPS is obligated to transfer a portion of its revenues to the City. CPS revenue transfers to the City for the City's fiscal year ending September 30, 2003 were \$204,016,870.

Water, wastewater, recycled water, steam, and chilled water services are provided by the San Antonio Water System ("SAWS"), another City-owned and operated utility. In addition to these services, SAWS contracted with the City to provide certain storm water services thereto and it manages and develops water resources in and around the San Antonio region. SAWS is in its 12th year as a separate, consolidated entity that addresses the City's water-related issues in a coordinated and unified manner. SAWS operations and debt service requirements for capital improvements are paid from revenues received from charges to its customers. SAWS is obligated to transfer a portion of its revenues to the City. SAWS revenue transfers to the City for the City's fiscal year ended September 30, 2003 were \$6,449,286.

#### **Economic Factors**

The City supports a favorable business environment and economic diversification which is represented by various industries, including domestic and international trade, convention and tourism, medicine and health care, government employment, agribusiness, manufacturing, financial business, telecommunications, telemarketing, insurance, and mineral production. Support for these economic activities is demonstrated by the City's commitment to its on-going infrastructure improvements and development and its dedicated work force. Total nonagricultural employment in the San Antonio MSA for December 2003 was 739,400, which is 8,400, or 1.15% more jobs than the December 2002 total of 731,000. Service, trade, and government represent the largest employment sectors in the San Antonio MSA. Medical and bio-medical, tourism, and the military represent the largest industries in San Antonio. The City serves as a major insurance center in the southwest United States and is the headquarters location for several insurance companies. According to the San Antonio Business Journal Book of Lists 2004, San Antonio's five largest private-sector employers ranked by number of employees are: USAA (United Service Automobile Association), Methodist Healthcare System, SBC Communications, Inc., Baptist Health System, and Citibank; and San Antonio's five largest publicly traded companies, ranked by revenues, are SBC Communications, Inc., Valero Energy Corp., Clear Channel Communications, Inc., Tesoro Petroleum Corp., and Harte-Hanks Inc.

## Healthcare & Bioscience Industry

The healthcare and bioscience industry remains the largest industry segments in the San Antonio economy. The industry is diversified, with related industries such as research, pharmaceuticals, and manufacturing contributing approximately the same economic impact as health services. According to a study commissioned by the Greater San Antonio Chamber of Commerce, the total economic impact from this industry sector totaled approximately \$11.9 billion in 2002. The industry provided over 106,000 jobs, or approximately 13% of the City's total employment. The healthcare and bioscience industry's annual payroll in 2002 approached \$3.6 billion. The 2002 average annual wage of San Antonio workers was \$31,332, compared to \$33,145 for healthcare and bioscience employees. These 2002 economic impact figures represent growth of 4% over the previous year, or approximately \$430 million. In addition, the industry grew by 22% from 1998 through 2002.

Health Care. The 900-acre South Texas Medical Center (the "Medical Center") has 10 major hospitals and nearly 80 clinics, professional buildings, and health agencies with combined budgets of over \$2.45 billion as of January 2003, which represents a 185% increase since 1990. As of January 2003, approximately 26,915 Medical Center employees provided care for over 3.64 million outpatients and approximately 100,540 inpatients. A recent survey of 371,000 patients treated in

the Medical Center with estimated billings of \$573 million, indicated that 30% or 111,000 came from surrounding counties. Physical plant values, not adjusted for inflation, representing the original investments in physical facilities and equipment (less depreciation) represent approximately \$1.7 billion, which is an increase of 112% since 1990. The Medical Center has about 300 acres of undeveloped land still available for expansion. Capital projects already in progress total \$113 million. Capital projects planned for the next five years will add an additional estimated \$185 million to present physical plant and equipment values.

Central to the Medical Center is The University of Texas Health Science Center at San Antonio (the "UT Health Science Center") with its five professional schools awarding more than 50 degrees and certificates, including Doctor of Medicine, Doctor of Dental Surgery, and Doctor of Philosophy in nursing, allied sciences, and other fields. The UT Health Science Center oversees the new, federally-funded Regional Academic Health Center in the Rio Grande Valley with facilities in Harlingen, McAllen, Brownsville, and Edinburg. An extension campus is under construction in Laredo, Texas.

There are numerous other medical facilities outside the boundaries of the Medical Center, including 25 short-term general hospitals, two children's psychiatric hospitals, and two state hospitals. There are three Department of Defense hospitals, one of which is located in the Medical Center (as hereinafter described).

Military Health Care. San Antonio has three major military hospitals, each of which has positively impacted the City for decades. Brooke Army Medical Center ("BAMC") conducts treatment and research in a new, 1.5 million square foot facility at Fort Sam Houston U.S. Army Base, providing health care to nearly 600,000 military personnel and their families. BAMC is a level 1 trauma center (the only one in the U.S. Army medical care system) and contains the world-renowned Institute of Surgical Research Burn Center. BAMC also conducts bone marrow transplants in addition to more than 600 ongoing research studies.

Wilford Hall Medical Center ("Wilford Hall") is the largest medical facility of the U.S. Air Force. In addition to providing health care to military personnel and their families, Wilford Hall is also a level 1 trauma center (the only one in the U.S. Air Force medical care system) that handles emergency medical care for approximately one-fourth of the City's emergency patients. Wilford Hall provides medical education for the majority of its physician and dental specialists and other health professionals, conducts clinical investigations, and offers bone marrow and organ transplantation.

Audie L. Murphy Memorial Veterans Hospital, located in the Medical Center, is an acute care facility and supports a nursing home, the Spinal Cord Injury Center, an ambulatory care program, the Audie L. Murphy Research Services (which is dedicated to medical investigations), and the new Frank Tejeda VA Outpatient Clinic (which serves veterans located throughout South Texas).

The two military medical care facilities and the Veterans Hospital partner in a variety of ways, including clinical research and the provision of medical care to military veterans. This partnership is unique and represents a valuable resource to San Antonio and the nation.

*Bio-Medical Research and Development.* Research and development are important areas that strengthen San Antonio's position as an innovator in the bio-medical field, with total research economic impact exceeding \$681.7 million annually.

The Texas Research Park (the "Park") is the site for the University of Texas Institute of Biotechnology, the Cancer Therapy and Research Center's Institute for Drug Development, dozens of new biotechnology-related companies, and will soon include the South Texas Centers for Biology and Medicine. The Park has over \$100 million invested in its facilities and equipment and generates more than \$200 million in economic activity for the City each year. The Park is owned and operated by the Texas Research Park Foundation, whose mission includes building a world-class center for life-science research and medical education and promoting economic development through job creation. SBC Communications, Inc. recently donated \$1.8 million to the Park for a 7,000 square foot, state-of-the-art teleconferencing building that will link all facilities at the Park to the UT Health Science Center and the University of Texas San Antonio ("UTSA").

The Southwest Foundation for Biomedical Research, which conducts fundamental and applied research in the medical sciences, is one of the largest independent, non-profit, biomedical research institutions in the United States, and is internationally renowned. The Southwest Foundation for Biomedical Research has a full time staff of 65 doctoral degree recipients, a technical staff of 102, and an administrative and supporting staff of 165 persons. Research departments

include Departments of Genetics, Physiology and Medicine, Virology and Immunology, and Organic and Biological Chemistry. The Department of Laboratory Animal Medicine maintains the animal care facilities.

The UT Health Science Center has been a major bioscience research engine since its inception, with strong research groups in cancer, cancer prevention, diabetes, drug development, geriatrics, growth factor and molecular genetics, heart disease, stroke prevention, and many other fields. One of its latest achievements is the establishment of the Children's Cancer Research Center, endowed with \$200 million from the State of Texas's tobacco settlement. The UT Health Science Center, along with the Cancer Therapy and Research Center, forms the San Antonio Cancer Institute, a National Cancer Institute-designated Comprehensive Cancer Center.

UTSA houses the Cajal Neuroscience Research Center, which is funded by \$11 million in ongoing grants and is tasked with training students in research skills while they perform basic neuroscience research on subjects such as aging and Alzheimer's disease. UTSA is also the recipient of more than \$35 million for its new School of Bioengineering.

A number of highly successful private corporations, such as Mission Pharmacal, DPT Laboratories, Ltd., and ILEX Oncology, Inc., operate their own research and development groups and act as guideposts for numerous biotech startups, bringing new dollars into the area's economy. A notable example of the results of these firms' research and development is ILEX Oncology, Inc., which has developed eight of the last 11 cancer drugs approved for general use by the Federal Drug Administration.

### Hospitality Industry

The City's diversified economy includes a significant sector relating to the hospitality industry, which ranks second in its local economic impact. A recent study by the Greater San Antonio Chamber of Commerce found that in 2002 the hospitality industry had an economic impact of nearly \$7.2 billion. The estimated annual payroll for the industry in 2002 was \$1.2 billion, and the industry employed over 80,000. In 2003, the City's overall performance for hotel occupancy increased by 0.3% and total room nights sold in the destination increased by 2.8%.

*Tourism.* During 2002, San Antonio attracted nearly 20 million visitors with direct spending across all industries in the City of \$4.8 billion. The list of attractions in the San Antonio area includes, among many others, the Alamo, and other sites of historic significance, the River Walk, two major theme parks (SeaWorld of Texas and Six Flags Fiesta Texas), and the professional basketball team San Antonio Spurs. San Antonio ranks ninth among U.S. destinations for overnight leisure travel, according to research commission by the San Antonio Convention and Visitors Bureau.

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Conventions. San Antonio is one of the top convention cities in the country, and the recent expansion of the Henry B. Gonzalez Convention Center has enabled the area to compete for more and bigger conventions. The City is proactive in attracting convention business through its management practices and marketing efforts. The following table shows both overall city performance as well as convention activity booked by the San Antonio Convention & Visitors Bureau for the years indicated:

Convention

	Calendar Year	Hotel Occupancy (%) <sup>1</sup>	Room Nights Sold <sup>1</sup>	Convention Attendance <sup>2</sup>	Convention Room Nights <sup>2</sup>	Delegate Expenditures (\$ Millions) 2,3
-	1994	71.6	5,164,219	384,307	665,805	314.7
	1995	68.2	5,255,310	400,751	744,954	328.1
	1996	66.3	5,569,917	486,383	725,395	398.3
	1997	64.5	5,747,771	417,492	670,039	341.9
	1998	66.1	6,093,945	445,151	724,882	401.0
	1999	65.2	6,219,742	406,539	678,014	366.2
	2000	65.5	6,495,654	389,448	696,215	350.8
	2001	63.1	6,361,879	419,970	712,189	378.3
	2002	64.4	6,609,110	521,278	826,566	469.6
	2003	64.6	6,794,915	424,951	709,081	382.8

Source: Smith Travel Research, based on hotels in San Antonio.

### Military Installations

The military represents a principal component of the City's economy, which ranks third in its local economic impact. Three major military installations are currently located in Bexar County, including Lackland Air Force Base ("Lackland AFB"), Fort Sam Houston U.S. Army Base ("Fort Sam"), and Randolph Air Force Base ("Randolph AFB"). In addition, the property of Brooks Air Force Base ("Brooks AFB"), a fourth major military installation, was transferred from the United States Air Force (the "Air Force") to the City-created Brooks Development Authority on July 22, 2002, as part of the Brooks City-Base Project ("Brooks City-Base"). The total military employment associated with the three active military installations and Brooks City-Base, approximates 73,189 military, civilian, and guard reserve part-time personnel, an annual aggregate payroll of \$2.9 billion, and a total economic impact of \$4.8 billion.

Military Base Redevelopment. On July 13, 2001, Kelly Air Force Base ("Kelly AFB") officially closed and the land and facilities were transferred to the Greater Kelly Development Authority ("GKDA"), a City Council-created organization responsible for overseeing the redevelopment of the base into a business and industrial park. The new business park. known as KellyUSA, is focused on becoming the Port of San Antonio by: (1) establishing international air cargo operations; (2) developing a Kelly rail port for direct international rail operations including inland port distribution with the Port of Corpus Christi; (3) expanding aviation maintenance, repair and overhaul (MRO) operations into a renowned international center of excellence for MRO. KellyUSA assets include multi-modal infrastructure, including an 11,400-foot runway for commercial air operations valued at \$1.8 billion. To further the redevelopment goals, GKDA has completed over \$191 million in new construction and facility upgrades over the past two years including a new 123,000 square foot hangar for Boeing and a new office building (which is currently leased at 94% of capacity). In addition, GKDA has planned a \$108.6 million capital improvement program for the next five years, including the demolition of 5 million square feet in unusable facilities. As of January 2004, redevelopment efforts have resulted in the retention of 7,400 military jobs and the creation of about 5,200 new commercial jobs. GKDA has also executed leases totaling approximately 8 million square feet of the space with 73 tenants such as Boeing, Lockheed-Martin, Chromalloy, Standard Aero, General Dynamics, General Electric, and Pratt & Whitney. An additional 2.4 million square feet of space has been leased back to the Air Force for their continued use. In 2004, GKDA is beginning Phase II New Facility Development at KellyUSA that encompasses

<sup>&</sup>lt;sup>2</sup> Reflects only those conventions booked by the Convention and Visitors Bureau.

For the years of 1994 through 1997, the estimated dollar value is calculated in accordance with a 1993 Deloitte & Touche LLP study for the International Association of Convention and Visitor Bureaus ("IACVB") which reflected the average expenditure of \$818.82 per convention and trade show delegate. Beginning in 1998, the estimated dollar value is calculated in accordance with the 1998 IACVB Foundation Convention Income Survey Report conducted by Deloitte & Touche LLP which reflected the average expenditure of \$900.89 per convention and trade show delegate.

\$364 million in capital projects financed by City, State, federal and private sector funds. GKDA projects that Phase II will generate another 6,400 jobs and increase KellyUSA's economic impact on the community to \$4.3 billion annually.

Brooks City-Base is a collaborative effort between the Air Force and the City designed to retain the Air Force missions and jobs at Brooks AFB, improve Air Force mission effectiveness, assist the Air Force in reducing its support operating costs, and promote and enhance economic development on Brooks AFB and in the surrounding community. Both the City and the Air Force are partnering to utilize City incentives and existing Brooks AFB resources to create the Brooks Technology & Business Park ("Brooks Technology & Business Park"), a facility that will foster the development of key targeted industry sectors, such as health services and biotechnology. Brooks Technology & Business Park was officially established on July 22, 2002, with the transfer of the 1,310 acres of land and improvements comprising Brooks AFB to the City Council-established organization, Brooks Development Authority ("BDA"), with the Air Force becoming Brooks Technology & Business Park's anchor tenant and leasing back additional facilities, as necessary, to perform its missions. The City is now providing municipal services to Brooks Technology & Business Park and has been providing fire and police services thereto since October 2001. Base electric, gas, and water utilities have been transferred by the BDA to the City-owned utilities, CPS and SAWS, respectively.

Despite the official closure of Kelly AFB in July 2001, the level of military-related employment has remained stable over the past 12 months due to growth and expansion of missions at Lackland AFB and Fort Sam. The City, in partnership with the Greater San Antonio Chamber of Commerce, community volunteers, Bexar County, and community stakeholders, has formed a Military Missions Task Force (the "Task Force") to continue working with local military installations to improve their military value, strengthen partnerships with local institutions, and to help attract new missions and jobs to San Antonio. With another round of base closure and realignment scheduled for 2005, the community has been proactive in strengthening the value of its military installations through unique initiatives like the Brooks City-Base project and the Fort Sam leasing project discussed below. The Task Force will continue to facilitate the success of these projects and to develop new partnership initiatives with the military bases.

Fort Sam has also initiated leasing activities to reduce infrastructure costs and pursue asset management opportunities using military facilities. In April 2000, the United States Army (the "Army") entered into a partnership with the private organization, Fort Sam Houston Redevelopment Partners, Ltd. ("FSHRP"), for the redevelopment of the former Brooke Army Medical Center ("BAMC") and two other buildings at Fort Sam. These three buildings, totaling about 500,000 square feet in space and located in a designated historic district, have been vacant for some time and are presently in a deteriorating condition. On June 21, 2001, FSHRP signed a 50-year lease with the Army to redevelop and lease these three properties to commercial tenants. On September 17, 2002, the Army announced that it would be relocating U.S. Army South from Puerto Rico to Fort Sam in 2003, bringing approximately 500 new jobs to San Antonio with an annual economic impact of approximately \$200 million. The Army has negotiated a lease with the FSHRP to locate U.S. Army South and the Southwest Region Installation Management Agency in the old BAMC, clearing the way for renovation to begin on these historic facilities. The continued success of this unique public-private partnership at Fort Sam is critical to assisting the Army in reducing infrastructure support costs, preserving historical assets, promoting economic development opportunities, and generating net cash flow for both the Army and FSHRP. This project supports the City's economic development strategy to promote development in targeted areas of the City, leverage military installation economic assets to create jobs, and assist our military installations in reducing base support operating costs. The Army intends to extend the public-private partnership initiative to include other properties at Fort Sam currently available for redevelopment.

### **Other Major Industries**

Aerospace Industry. The aerospace industry's annual economic impact to the City is \$2.5 billion, a figure which represents five percent of the City's economy. This industry provides over 10,000 jobs, with employees earning total annual wages totaling over \$370 million. The aerospace industry continues to expand as the City leverages its key aerospace assets, which include San Antonio International Airport, Stinson Municipal Airport, KellyUSA, Randolph AFB and Lackland AFB, and training institutions. Many of the major aerospace industry participants have significant operations in San Antonio, such as Boeing, Lockheed Martin, General Electric, Pratt & Whitney, Raytheon, Cessna, Southwest Airlines, FEDEX, UPS, and others. The industry in San Antonio is very diversified with continued growth in air passenger service, air cargo, maintenance repair and overhaul ("MRO") and general aviation. San Antonio International Airport has added four new non-stop passenger routes in the past 12 months and currently has flights to 30 non-stop destinations, with new charter service to Mexico available in March 2003. Stinson is at 100% occupancy rate and has a tenant waiting list for facilities. A Stinson Master Plan was approved by the City Council in October 2002 and is pending approval by the Federal

Aviation Administration. At KellyUSA, the MRO business is strong as tenants such as Boeing and Lockheed continue to secure long-term government contracts. KellyUSA is also working to add air cargo activity, having completed an Air Cargo Study and Strategic Plan in June 2002. This study also provided San Antonio International Airport with an Air Cargo Strategic Plan that includes recommendations on expanding the existing and growing air cargo business created primarily by UPS, FEDEX, and Airborne Express operations. In June 2002, the innovative Alamo Area Aerospace Academy ("AAAA") graduated its first class of high school students, with 15 of the 25 seniors in the class finding employment with local aerospace employers. The fiscal year 2003 class of 127 commenced in August 2002. This innovative workforce initiative provides high school juniors and seniors a dual-credit aerospace curriculum taught by the Austin Community College District and offers paid summer internships with local employers.

Aerospace Research and Development. Brooks Air Force Base 311<sup>th</sup> Human Systems Wing's School of Aerospace Medicine, long active in research and development related to aviation and human systems, conducts research related to human effectiveness in aviation and is opening a new aircraft sustainability laboratory that will conduct research and development applicable to commercial aviation.

The Southwest Research Institute is one of the original and largest independent, nonprofit, applied engineering and physical sciences research and development organizations in the United States, serving industries and governments around the world in the engineering and physical sciences. Southwest Research Institute has contracts with the Federal Aviation Administration, General Electric, Pratt & Whitney, and other organizations to conduct research on many aspects of aviation, including testing synthetic jet fuel, developing software to assist with jet engine design, and testing turbine safety and materials stability. Southwest Research Institute occupies 1,200 acres and provides nearly two million square feet of laboratories, test facilities, workshops, and offices for more than 2,700 scientists, engineers, and support personnel.

Information Technology Industry. The Information Technology ("IT") industry is one of the fastest growing sectors of the local economy. With an overall economic impact of approximately \$3.4 billion, the IT industry represents about 7% of the San Antonio economy. Its economic impact has tripled since 1990 and doubled since 1995. The IT industry includes two major types of activity: (i) the production and sale of various types of computer products and (ii) computer/data processing services. The annual payroll among the IT industry's estimated 11,500 employees totals approximately \$500 million. Not captured in this employment number is an additional 4,600 employees of the Air Intelligence Agency located in San Antonio, which is the premier IT agency for the Air Force and the Department of Defense. The success of the AAAA prompted the community to establish a similar academy for IT, which began in August 2002 with an enrollment of 81 high school juniors. The City is focused on leveraging its IT industry assets to serve the nation in developing and implementing the initiatives of the federal Homeland Security Act.

Manufacturing Industry. Toyota Motor Manufacturing broke ground on their sixth North American manufacturing facility on October 17, 2003. Toyota will invest \$800 million in this facility, located on 2,000 acres in South San Antonio. Production is scheduled to begin in 2006, and at full production, the facility will produce 150,000 full-size Tundra trucks. With this project, Toyota will create 2,100 construction jobs, 2,000 direct jobs, and 5,300 spinoff jobs. At full operations, the payroll for the 2,000 workers at the facility will total between \$90 and \$100 million. It is estimated that the rate of return on the City of San Antonio's investment is 18.3%.

Sources: The Greater San Antonio Chamber of Commerce; San Antonio Medical Foundation; City of San Antonio, Department of Economic Development and Convention and Visitors Bureau.

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**Growth Indices** 

### San Antonio Electric and Gas Customers.

For the Month	Electric	Gas
of December	Customers	Customers
1994	504,810	295,092
1995	516,679	297,654
1996	528,302	299,140
1997	538,729	301,044
1998	548,468	301,842
1999	560,628	302,991
2000	575,461	305,181
2001	589,426	305,702
2002	594,945	306,503
2003	602,185	306,591

Source: CPS.

San Antonio Water System Average Customers per Fiscal Year.

Fiscal Year	Water
Ended May 31 <sup>1</sup>	Customers <sup>2</sup>
1994	257,733
1995	266,308
1996	269,405
1997	273,276
1998	270,897
1999	279,210
2000	285,887
2001	292,136
2002	298,215
2003	303,917

On April 3, 2001, the SAWS Board of Trustees approved the changing of SAWS' fiscal year from a year-end of May 31 to December 31.

Excluding SAWS irrigation customers.

Source: SAWS.

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### **Construction Activity**

Set forth below is a table showing building permits issued for construction within the City at December 31 for the years indicated:

	Re	Residential		Residential		
Calendar	Single Family		Multi-Family <sup>1</sup>		Other <sup>2</sup>	
Year	Permits	Valuation	Permits	Valuation	Permits	Valuation
1994	3,987	262,104,759	166	68,097,513	13,302	421,324,638
1995	3,925	237,796,446	353	63,396,919	11,588	420,001,031
1996	4,306	261,540,367	171	64,282,630	9,055	578,225,607
1997	4,240	257,052,585	155	42,859,473	8,170	717,988,779
1998	5,630	363,747,169	85	23,194,475	8,193	892,766,648
1999	5,771	398,432,375	404	157,702,704	9,870	911,543,958
2000	5,494	383,084,509	201	81,682,787	10,781	957,808,435
2001	6,132	426,766,091	449	142,506,920	12,732	1,217,217,803
2002	6,347	435,090,131	246	101,680,895	14,326	833,144,271
2003	6,771	521,090,684	141	2,738,551	13,813	1,041,363,980

Includes two-family duplex projects.

### **Total Municipal Sales Tax Collections - Ten Largest Texas Cities**

	Calendar Year						
	2003	2002	2001	2000	1999	1998	
Amarillo	\$ 44,581,868	\$ 44,201,183	\$ 43,357,043	\$ 42,474,995	\$ 40,781,524	\$ 39,276,557	
Arlington	46,483,314	42,293,256	65,948,096	65,264,427	60,092,585	57,095,137	
Austin	105,044,871	110,208,923	117,393,240	117,818,293	104,915,700	94,261,113	
Dallas	184,263,151	192,542,321	210,130,838	215,412,071	198,740,061	189,502,534	
El Paso	48,949,656	47,465,776	46,876,210	45,970,014	43,603,400	41,414,498	
Fort Worth	72,772,964	72,632,487	72,975,421	71,543,992	68,142,426	64,116,910	
Houston	325,284,697	334,122,179	337,540,694	321,095,967	308,508,700	296,149,172	
Irving	36,584,559	38,810,594	43,188,105	44,773,277	42,773,277	37,198,548	
Plano	46,876,867	45,309,249	47,327,003	47,325,948	40,483,049	36,058,044	
SAN ANTONIO	152,360,840	153,207,656	151,422,401	133,360,785	126,060,252	117,583,252	

Source: State of Texas, Comptroller's Office.

### Education

There are 15 independent school districts within Bexar County encompassing, in the aggregate, 41 high schools, 69 middle/junior high schools, and 237 elementary schools; and there are an additional 23 charter school districts with a total of 47 schools at all grade levels. Twelve schools are currently under construction within the independent school districts. Generally, students attend school in the districts in which they reside. There is currently no busing between school districts in effect. In addition, Bexar County has 90 accredited private and parochial schools at all education levels. In San Antonio, there are six accredited universities which include a medical school, a dental school, and a law school, and four public community colleges, which had a combined enrollment of 90,649 students for the Fall 2003 semester.

Source: Texas Education Agency.

Includes commercial building permits, commercial additions, improvements, extensions, and certain residential improvements. Source: City of San Antonio, Department of Development Services.

### **Employment Statistics**

The following table shows current employment estimates by industry in the San Antonio MSA for the period of December 2003, as compared to the prior periods of November 2003 and December 2002.

### **Employment by Industry**

San Antonio MSA*	December 2003	November 2003	December 2002
Natural Resources and Mining	2,200	2,200	2,400
Construction	41,700	41,500	39,900
Manufacturing	44,500	44,700	45,800
Trade, Transportation, and Utilities	136,000	134,900	135,200
Information	22,800	22,900	23,300
Financial Activities	59,900	59,700	58,700
Professional and Business Services	87,400	87,300	87,000
Educational and Health Services	99,700	99,900	96,300
Leisure and Hospitality	79,300	79,400	77,700
Other Services	27,800	28,100	27,700
Government	<u>138,100</u>	<u>138,100</u>	137,000
Total Nonagricultural	739,400	738,700	731,000

The following table shows civilian labor force estimates, the number of persons employed, the number of persons unemployed, and the unemployment rate in the San Antonio MSA, Texas, and the United States for the period of December 2003, as compared to the prior periods of November 2003 and December 2002.

### **Unemployment Information** (all estimates are in thousands)

San Antonio MSA*	December 2003	November 2003	December 2002
Civilian Labor Force	843.3	844.7	815.1
Number of Employed	803.2	801.7	775.4
Number of Unemployed	40.1	43.0	39.7
Unemployment Rate %	4.8	5.1	4.9
Texas (Actual)*	December 2003	November 2003	December 2002
Civilian Labor Force	11,013.8	11,038.6	10,783.1
Number of Employed	10,371.4	10,364.2	10,145.1
Number of Unemployed	642.4	674.4	638.0
Unemployment Rate %	5.8	6.1	5.9
United States (Actual)**	December 2003	November 2003	December 2002
Civilian Labor Force	146,501.0	146,969.0	144,807.0
Number of Employed	138,556.0	138,700.0	136,599.0
Number of Unemployed	7,945.0	8,269.0	8,208.0
Unemployment Rate %	5.4	5.6	5.7

<sup>\*</sup> Source: Labor Market Information Department, Texas Workforce Commission (model-based methodology).

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<sup>\*\*</sup> Source: Bureau of Labor Statistics, U.S. Department of Labor (Current Population Survey).

### Employers with 500 or More Employees in the San Antonio Metropolitan Area (Includes Bexar, Comal, Guadalupe, and Wilson Counties)

Firm	Product/Service	Firm	Product/Service
Construction:			
Bexar Electric Company	Electrical Contractor	Urban Concrete Contractors	Exterior Concrete, Stucco
CCC Group, Inc.	Industrial Contractor	H.B. Zachry Company	General Contractor
Design Electric	Electrical Contractor	The second secon	
Finance, Ins., Real Estate:			
American Funds Group	Mutual Funds & Investments	PacifiCare	Health Insurance
Argonaut	Insurance	Randolph-Brooks Federal Credit Union	Federal Credit Union
Bank of America	Banking/Financial	San Antonio Federal Credit Union	Federal Credit Union
Citigroup	Banking/Financial/Insurance	Security Service Federal Credit Union	Federal Credit Union
Frost National Bank	Banking/Financial	USAA	Insurance/Financial Services
The Hartford	Insurance	Washington Mutual Bank	Financial Services
Humana	Health Insurance	Wells Fargo	Financial Services
The Lynd Company	Insurance	World Savings	Savings Deposits And Loans
JP Morgan Chase	Banking/Financial		
Government:			
Bexar County	County Government	San Antonio Fire Department	Fire Department
Brooks City-Base	Military Installation & Ind. Park	San Antonio Housing Authority	Public Housing Assistance
City of San Antonio	Municipal Government	San Antonio Police Department	Police Department
Fort Sam Houston	Military Installation	Texas Dept. of Transportation	Road Construction/Maintenance
Lackland AFB/37th Training Wing	Military Installation	VIA Metropolitan Transit	Urban Public Transportation
Randolph Air Force Base	Military Installation		
Manufacturing:			
Alamo Concrete Products	Ready-Mix Concrete	Martin Marietta Materials SW, Inc.	Limestone, Asphalt & Concrete
Cardell Cabinetry	Cabinetry	Miller Curtain Company	Curtains & Draperies
Clarke American	Check Printing	Motorola	Industrial Electronics
DPT Laboratories, Inc.	Pharmaceuticals & Cosmetics	S.M.I. Texas	Steel Manufacturing & Fabrication
Friedrich Air Conditioning Co.	Air Conditioning Systems	San Antonio Express-News	Newspaper Publisher
Frito-Lay, Inc.	Snack Foods	San Antonio Shoe, Inc. (SAS)	Men's and Ladies' Shoes
Kinetic Concepts, Inc.	Specialty Medical Products	Scooter Store, Inc.	Medical & Hospital Equipment
L & H Packing Company	Meat Processing	Sony Semiconductor San Antonio	Semiconductors
Lancer Corporation	Beverage Dispensing Equipment	Vulcan Materials	Paving Materials & Cement Products
Medical:			
Advanced Living Technologies	Skilled Nursing Care Facilities	Methodist Healthcare System	Hospital & Health Care
Allied Home Health Nursing Services	Home Health Care	Methodist Specialty &Transplant Hospital	Hospital & Health Care
Baptist Health System	Hospital & Health Education	Methodist Metropolitan Hospital	Hospital & Health Care
University Health System	Health Care And Trauma Services	Morningside Ministries, Inc.	Residential Care/Home Health Care
Brooke Army Medical Center	Military Health Care	Outreach Health Services	Home Health Care
Center for Health Care Services	Mental Health Case Management	San Antonio State Hospital	Mental Health Care Facility
Christus Santa Rosa Health Care Girling Health Care, Inc.	Hospital & Health Care Home Health Care	San Antonio State School South Texas Veterans Health Care System	Mental Retardation Care Facility Hospital & Health Care
Guadalupe Valley Hospital	Hospital Services	Southwest General Hospital	Hospital & Health Care
Interim Healthcare San Antonio	Nurses Registry	University Health System	Hospital & Health Care
McKenna Memorial Hospital	Hospital & Health Care	University Physicians Group	Primary & Specialty Health Care
Medical Team, Inc.	Home Health Care	University Health Science Center at S.A.	Professional Health Education
Methodist Children's Hospital	Children's Hospital & Health Care	VNA and Hospice of South Texas	Home Health Care & Hospice Care
Retail:			
Aaron Rents and Sells Furniture	Office & Residential Furniture	H.E. Butt (H.E.B.) Grocery Company	Supermarkets/Gourmet Stores
Ancira Enterprises	Auto Dealerships	Holt Company of Texas	Construction Equipment
Dillard's Department Stores	Department Stores	QVC San Antonio, Inc.	Electronic Customer Service Center
Eckerd's Drugs of Texas, Inc.	Drug Stores	R& L Foods, Inc.	Taco Bell, Pizza Hut, & KFC Stores
Eye Care Centers of America, Inc.	Eyewear	Sun Harvest Farms, Inc.	Natural Foods Grocery Stores
Foley's Department Stores	Department Stores	Tanseco Inc./Div. of Radio Shack	Electronics
Gunn Automotive Group	Auto Dealerships	Target Stores	Discount Stores
*	•	-	

(Table continues on next page.)

### Employers with 500 or More Employees in the San Antonio Metropolitan Area (Includes Bexar, Comal, Guadalupe, and Wilson Counties) (continued)

Firm	Product/Service	Firm	Product/Service
Services:			
Administaff, Inc.	Professional Employer Organization	Parent/Child Inc.	Early Childhood Dev./Childcare
Advanced Temporaries, Inc.	Temporary Staffing	Peakload Temporary Services	Personnel Staffing
Advantage Rent-A-Car	Vehicle Rental	Pioneer Drilling Company	Oil & Gas Drilling
Air Force Village Foundation	Military Retirement Facility	Regal Cinemas	Movie Theaters
Alamo Community College District	Community College District	RK Group, Inc.	Catering
Alamo Heights School District	Public School District	San Antonio College	Community College
Allen Tharp & Associates	Food Service Consultant	San Antonio School District	Public School District
American Building Maintenance	Contract Janitorial & Maintenance	San Antonio Spurs LLC	Professional Basketball Team
Bill Miller Bar-B-Q Enterprises, Inc.	Restaurants & Catering	Schertz-Cibolo-Universal City	Public School District
Boeing Aerospace Support Center	Aircraft Maintenance &	School District	Tublic School District
Booms Herospace Support Comer	Modification	Sears Teleservice Center	Customer Service Consultants
Cadbeck Staffing	Professional Employer Organization	SeaWorld of Texas, Inc.	Marine Life Entertainment
Calling Solutions, Inc.	Integrated Communications	Securitas Security Services USA, Inc.	Security Officer Services
Comal School District	Public School District	Seguin School District	Public School District
East Central School District	Public School District	Six Flags Fiesta Texas	Entertainment Theme Park
Edgewood School District	Public School District	Somerset School District	Public School District
Enterprise Rent-A-Car	Vehicle Rental	South San Antonio School District	Public School District
Floresville School District	Public School District	Southside School District	Public School District
Frontier Enterprises	Restaurant Headquarters	Southwest School District	Public School District
Goodwill Industries of San Antonio	Vocational Services	Southwest Research Institute	Research & Development
Harcourt Assessment, Inc.	Test Publisher	St. Mary's University	Private University
Harlandale School District	Public School District	St. Phillip's College	Community College
Hospital Klean of Texas, Inc.	Hospital Housekeeping	Staff Professionals Inc.	Personnel Staffing
Hyatt Hill Country Resort	Hotel Resort	Standard Aero US	Aircraft Engine Repair
Industry One Staffing	Personnel Staffing	Taco Cabana, Inc.	Restaurants
Judson School District	Public School District	Talent Tree, Inc.	Personnel Staffing
Little Caesar's of San Antonio, Inc.	Pizza Take Out Restaurants	Texas Department of Human Services	State Social Services
Lockheed Martin Kelly Aviation	Aviation Consultants	Treco Services, Inc.	Janitorial Contract Services
Luby's Cafeterias, Inc.	Cafeterias	Trinity University	Private University
Marriott Rivercenter Hotel	Hotel	University of Texas at San Antonio	Public University
McDonald's-Haljohn, Inc.	Fast Food Restaurants	University of The Incarnate Word	Private University
Mi Tierra Restaurant & Bakery	Restaurant & Bakery	VIP Temporaries	Personnel Staffing
MTC, Inc.	Restaurants	Waste Management, Inc.	Solid Waste Collection/Disposal
New Braunfels School District	Public School District	Waterpark Management, Inc.	Resort & Waterpark
North East School District	Public School District	Wendy's of San Antonio Inc.	Fast Food Restaurants
Northside School District	Public School District	Westaff	Personnel Staffing
Our Lady of the Lake University	Private University	YMCA of Greater San Antonio	Health & Fitness/Youth Centers
Transportation, Comm., Utilities:			
AT&T	Telecommunications	Southwest Airlines	Air Service & Transportation
City Public Service	Electric & Natural Gas Utility	Time Warner Cable	Cable TV & Internet Service
Clear Channel Communications	TV & Radio Stations, Advertising	Trans Met Inc.	Freight Transpiration
Qwest Communications	Telecommunications	U.S. Postal Service	Postal Services
San Antonio Water System	Water Utility	United Parcel Service	Parcel Delivery
SBC Communications Inc.	Telecommunications	Valero Energy Corporation	Crude Oil Refinery
SBC Southwestern Bell	Telecommunications	WorldCom	Telecommunications
Wholesale:			
Advantage Sales & Marketing	Packaged Goods/Food Broker	SYGMA Network, Inc.	Distributor
CARQUEST Auto Parts (Straus-Frank Co.)	Automotive Replacement Parts	Tyson Foods, Inc.	Food Service
0.1 0 .37 . (0.4			

Source: January 2004, The Greater San Antonio Chamber of Commerce Largest Employer's Directory.

Nurseries

Color Spot Nurseries/Southwest Division

### San Antonio Electric and Gas Systems

### History and Management

The City acquired its gas and electric utilities in 1942 from the American Light and Traction Company, which had been ordered by the federal government to sell properties under provisions of the Holding Company Act of 1935. The bond ordinances authorizing the issuance of the currently outstanding debt by the City's electric and gas systems (the "EG Systems") establish management requirements and provide that the complete management and control of the EG Systems is vested in a Board of Trustees consisting of five citizens of the United States of America permanently residing in Bexar County, Texas, known as the "City Public Service Board of Trustees, San Antonio, Texas" (referred to herein as the "CPS Board," or "CPS"). The Mayor of the City is a voting member of the CPS Board, represents the City Council, and is charged with the duty and responsibility of keeping the City Council fully advised and informed at all times of any actions, deliberations, and decisions of the CPS Board and its conduct of the management of the EG Systems.

Vacancies in membership on the CPS Board are filled by majority vote of the remaining members. New CPS Board appointees must be approved by a majority vote of the City Council. A vacancy, in certain cases, may be filled by the City Council. The members of the CPS Board are eligible for re-election at the expiration of their first five-year term of office to one additional term only. In 1997, the City Council ordained that CPS Board membership should be representative of four geographic quadrants established by the City Council. New CPS Board members considered for approval by the City Council will be those whose residence is in a quadrant that provides such geographic representation.

The CPS Board is vested with all of the powers of the City with respect to the management and operation of the EG Systems and the expenditure and application of the revenues therefrom, including all powers necessary or appropriate for the performance of all covenants, undertakings, and agreements of the City contained in the bond ordinances, except regarding rates and issuances of bonds, notes, or commercial paper. The CPS Board has full power and authority to make rules and regulations governing the furnishing of electric and gas service and full authority with reference to making extensions, improvements, and additions to the EG Systems, and to adopt rules for the orderly handling of CPS' affairs. It is empowered to appoint and employ all officers and employees and must obtain and keep in force a "blanket" type employees' fidelity and indemnity bond covering losses in the amount of not less than \$100,000. The management provisions of the bond ordinances also grant the City Council authority to review CPS Board action with respect to research, development, and planning.

In 1997, CPS established a 15-member Citizens Advisory Committee (the "CAC") to enhance its relationship with the community and to address the City Council's goals regarding broader community involvement. The primary goal of the CAC is to provide recommendations from the community on the operations of CPS for use by the CPS Board and CPS staff. Representing the various sectors of San Antonio, the CAC encompasses a broad range of customer groups in order to identify their concerns and articulate their issues. CAC members meet monthly to advise CPS about community issues and concerns with regard to the EG Systems and other aspects of CPS' business.

### Service Area and Rates

The CPS electric system serves a territory consisting of substantially all of Bexar County and small portions of the adjacent counties of Comal, Guadalupe, Atascosa, Medina, Bandera, Wilson, and Kendall. Certification of this CPS electric service area has been approved by the Public Utility Commission of Texas (the "PUCT").

CPS is currently the exclusive provider of electric service within the service area, including the provision of electric service to some Federal military installations that own their own distribution facilities located within the service area. As discussed below under "Electric Utility Restructuring in Texas; Senate Bill 7", until and unless the City Council and the CPS Board exercise the option to opt-in to retail electric competition (called "Texas Electric Choice" by the PUCT), CPS has the sole right to serve as the retail electric energy provider in its service area. On April 26, 2001, the City Council passed a resolution stating that the City did not intend at that time to opt-in to the deregulated electric market. The City Council has taken no additional action relating to this decision. Senate Bill 7 ("SB 7"), adopted by the Texas Legislature in 1999, provides that "opt-in" decisions are to be made by the

governing body or body vested with the power to manage and operate a municipal utility such as CPS. Given the relationship of the CPS Board and the City Council, any decision to opt-in to competition would be based upon the adoption of resolutions of both the CPS Board and the City Council. If the City and CPS choose to opt-in, other retail electric energy suppliers would be authorized to offer retail electric energy in the CPS service area and CPS would be authorized to offer retail electric energy in any other areas open to retail competition in the Electric Reliability Council of Texas ("ERCOT"). ERCOT is a synchronous interconnected electric system that operates wholly within Texas. (See "Electric Utility Restructuring In Texas; Senate Bill 7.")

In addition to the area served at retail electric rates, CPS sells electricity at wholesale rates for resale to the Floresville Electric Light & Power System, the City of Hondo, the City of Castroville, and the City of Brady. Renewal contracts have been entered into with the first three long-term wholesale customers in recent years. CPS became the wholesale electric provider of the City of Brady under a three-year contract commencing December 2002. CPS believes that it will have additional opportunities to enter into long-term wholesale electric power agreements. The requirements under the existing and any new wholesale agreements would be firm energy obligations of CPS.

The CPS gas system serves the City and its environs with retail gas, although there is no certificated CPS gas service area. In Texas, no legislative provision or regulatory procedure exists for certification of gas service areas and CPS competes against other entities in and around its service area.

Under the Texas Public Utility Regulatory Act ("PURA"), significant original jurisdiction over the rates, services, and operations of electric "public utilities" is vested in the PUCT. Since the deregulation aspects of SB 7 became effective on January 1, 2002, the PUCT's jurisdiction over the investor-owned utility companies primarily encompasses only the transmission and distribution function. PURA generally excludes from its coverage municipally-owned utilities ("Municipal Utilities"), such as CPS, but the PUCT has jurisdiction over electric wholesale transmission rates. Under the PURA, a municipal governing body or the body vested with the power to manage and operate a Municipal Utility like the EG Systems has exclusive jurisdiction to set rates applicable to all services provided by the municipally-owned electric utility, with the exception of wholesale transmission rates. Unless and until the City Council and CPS Board choose to opt-in to retail competition, CPS retail service rates are subject to appellate but not original rate regulatory jurisdiction by the PUCT in areas that CPS serves outside the City limits. To date, no appeal of CPS electric rates has ever been filed. CPS is not subject to the annual gross receipts fee payable by public utilities. (See "Electric Utility Restructuring in Texas; Senate Bill 7" herein.)

The Texas Railroad Commission ("TRC") has significant original jurisdiction over the rates, services, and operations of all gas utilities. Municipal Utilities such as CPS are generally excluded from regulation by the TRC. CPS retail gas service rates are subject to appellate but not original rate regulatory jurisdiction by the TRC in areas that CPS serves outside the City limits. To date, no appeal of CPS retail gas rates has ever been filed. In the absence of a contract for service, the TRC also has jurisdiction to establish gas transportation rates for service to State agencies by a municipal utility as well as rates for gas sale and for transport of State gas for school districts.

Pursuant to amendments made by the Texas Legislature in 1995 to the PURA ("PURA95"), Municipal Utilities, including CPS, became subject to the regulatory jurisdiction of the PUCT for transmission of wholesale energy. PURA95 requires the PUCT to establish open access transmission on the interconnected Texas grid for all utilities, co-generators, power marketers, independent power producers, and other transmission customers.

The 1999 Texas Legislature amended the PURA95 to expressly authorize rate authority over municipal utilities for wholesale transmission and to require that the postage stamp method be used exclusively for pricing wholesale transmission transactions. The PUCT in late 1999 amended its transmission rule to incorporate fully the postage stamp pricing method. In general, the postage stamp method results in transmission payments to other transmission owners by a compact urban utility like CPS that exceed its receipts from other utilities for their use of its own transmission facilities. CPS' wholesale open access transmission charges are set out in tariffs filed at the PUCT, and are based on its transmission cost of service approved by the PUCT, representing CPS' input to the calculation of the statewide postage stamp pricing method. The PUCT's rule also provides that the PUCT may require construction or enlargement of transmission facilities in order to facilitate wholesale transmission service. In 2003, the Texas Legislature passed HB 2548, which amended Section 39.203(e) of the PURA. This new law authorizes

the PUCT to require transmission owners such as CPS to construct and/or enlarge transmission facilities in order to ensure reliability or to mitigate transmission system constraints within ERCOT.

Electric Utility Restructuring in Texas; Senate Bill 7. During the 1999 legislative session, the Texas Legislature enacted SB 7, providing for retail electric open competition that began in 2002. SB 7 continues electric transmission wholesale open access and fundamentally redefines and restructures the Texas electric industry. The following discussion applies primarily to ERCOT, the interconnected portion of the Texas electric grid in which CPS is located.

SB 7 includes provisions that apply directly to Municipal Utilities, such as the CPS electric system, as well as other provisions that govern investor owned utilities ("IOUs") and electric co-operatives ("Electric Co-ops"). As of January 1, 2002, SB 7 allows retail customers of IOUs, as well as the retail customers of those Municipal Utilities and Electric Co-ops that elect, on or after that date, to participate in retail electric competition, to chose their electric energy supplier. Provisions of SB 7 that apply to the CPS electric system, as well as provisions that apply only to IOUs and Electric Co-ops are described below, the latter for the purpose of providing information concerning the overall restructured electric utility market in which the electric system could choose to directly participate in the future.

SB 7 required IOUs to separate their retail energy service activities from regulated utility activities by September 1, 2000 and to unbundle their generation, transmission/distribution, and retail electric sales functions into separate units by January 1, 2002. An IOU may choose to sell one or more of its lines of business to independent entities, or it may create separate but affiliated companies, and possibly operating divisions, that may be owned by a common holding company, but which must operate largely independent of each other. The services offered by such separate entities must be available to other parties on a non-discriminatory basis. Municipal Utilities and Electric Co-ops which opt-in to competition are not required to unbundle their electric system components. CPS is taking the steps necessary to unbundle its pricing structure so that it will be in a position to participate in a competitive market in the event that the CPS Board and the City Council choose to opt-in to competition.

Generation assets of IOUs are owned by "Power Generation Companies," which must register with the PUCT and must comply with certain rules that are intended to protect consumers, but they otherwise are unregulated and may sell electricity at market prices. IOU owners of transmission and/or distribution facilities are "transmission and distribution utilities" and are fully regulated by the PUCT. Retail sales activities are performed by new companies called "Retail Electric Providers" ("REPs") which are the only entities authorized to sell electricity to retail customers (other than Municipal Utilities and Electric Co-ops within their service areas or, if they have adopted retail competition, also outside their service areas). REPs must register with the PUCT, demonstrate financial capabilities, and comply with certain consumer protection requirements. REPs buy electricity from Power Generation Companies, power marketers, or other parties and may resell that electricity to retail customers at any location in Texas (other than within service areas of Municipal Utilities and Electric Co-ops that have not opened their service areas to retail competition). Transmission and distribution utilities and Municipal Utilities and Electric Co-ops that have chosen to participate in competition are obligated to deliver the electricity to retail customers, and all of these entities are required to transport power to wholesale buyers. The PUCT is required to approve the construction of new transmission and distribution utilities' transmission facilities, and may order the construction of new facilities to relieve transmission congestion. Transmission and distribution utilities are required to provide access to both their transmission and distribution systems on a non-discriminatory basis to all eligible customers. Rates for the use of distribution systems of Municipal Utilities and Electric Co-ops are exclusively within the jurisdiction of these entities' governing bodies rather than the PUCT. Each type of unbundled company of the formerly bundled IOUs is prohibited from providing services that are provided by the other types of unbundled companies.

Environmental Restrictions of Senate Bill 7. SB 7 also contains specified emissions reduction requirements for certain older electric generating units which would otherwise be exempt from the Texas Commission on Environmental Quality's ("TCEQ", formerly the Texas Natural Resource Conservation Commission) permitting program by virtue of "grandfathered" status. Under the bill, annual emissions of nitrogen oxides ("NO<sub>x</sub>") from such units are to be reduced by 50% from 1997 levels, beginning May 1, 2003 and reported on a yearly basis. The requirements may be met through an emission allowances trading program that has been established by the TCEQ on a regional basis. CPS applied for State permits from the TCEQ, as required for five CPS generating stations,

comprising 12 gas-fired units, and the permits are now final. The  $NO_x$  reductions required for SB 7 have already begun and  $NO_x$  emissions have been reduced by over 45% system-wide from baseline levels. CPS may require future additional expenditures for emission control technology.

Although SB 7 instituted many of the changes to environmental emission controls which affect grandfathered electric generating plants, another TCEQ regulation is directed at all units, including CPS' coal plants, called Chapter 117 regulations. This regulation requires a 50% reduction in NO<sub>x</sub> emissions beginning May 1, 2005 and annual reporting. It is possible that over the upcoming years the Environmental Protection Agency ("EPA"), the State of Texas, and local air quality districts may issue even more stringent regulations governing emissions from many types of power plants. Changes to environmental emission controls may have the greatest effect on coal plants. For example, mercury emission controls will be required at the coal plants in the near future because the EPA has determined to control mercury emissions from power plants. In addition, new rules could also affect CPS' combustion turbines, with regard to hazardous air pollutants such as formaldehyde. Further statutory changes and additional regulations may change existing cost assumptions for electric utilities. While it is too early to determine the extent of any such changes, such changes could have a material impact on the cost of power generated at affected electric generating units.

### Response to Competition

Strategic Planning Initiatives. CPS has a comprehensive corporate strategic plan that is designed to make CPS more efficient and competitive, while delivering value to customers and the City. Major parts of the plan include restructuring and unbundling of rates, formulating a wholesale and retail marketing plan, reorganizing CPS along functional lines, and maintaining a debt and asset management program as further discussed below. These efforts will also have the ongoing support of the CPS Governmental Affairs office, located in Austin, Texas, whose primary role is to review proposed Federal and State legislative actions affecting the electric industry and to represent CPS' interests in these areas.

Debt and Asset Management Program. CPS has developed a debt and asset management program (the "Debt Management Program") which is designed to lower the debt component of energy costs, maximize the effective use of cash and cash equivalent assets, and enhance its financial flexibility in the future. An important part of the Debt Management Program is debt restructuring through the increased use of variable rate debt and interest rate swaps where feasible. It is anticipated, however, that the net variable rate exposure of CPS will not exceed 20% of its total outstanding debt. The program also focuses on the use of unencumbered cash and available cash flow to redeem debt ahead of scheduled maturities as a means of reducing outstanding debt. The Debt Management Program is designed to lower interest costs, fund strategic initiatives, and increase net cash flow. The issuance of the Junior Lien Obligations on May 15, 2003 was part of the Debt Management Program.

Acquisition of Military Base Facilities. On January 14, 2000, CPS purchased the electric and gas systems of the former Kelly Air Force Base. These facilities include both the area privatized and the portion of Kelly Air Force Base that remains under U.S. Air Force control, which is now a part of Lackland Air Force Base. CPS is the full service electric and gas provider for Kelly USA Business Park. CPS provides a variety of electric and gas services for Lackland Air Force Base under a General Services Administration contract.

On July 22, 2002, Brooks City Base Property was conveyed to the City. On October 1, 2002, CPS took ownership of the electric and gas infrastructures. Installation of all electric and gas metering was completed as of November 15, 2002. CPS is currently working on addressing all health and safety code violations, and this process is approximately 90% completed. CPS is the full service provider for both the electric and gas systems.

On February 24, 2003, CPS received unsuccessful bidder notification from the Defense Energy Support Center regarding the Texas Regional Demonstration Project (the "TRD") for Randolph and Lackland Air Force Bases' utility privatization proposals. No award was made. CPS will continue to serve the bases for any emergency repair that may arise. Additionally, CPS remains open to any future requests for utility privatization with TRD at their request.

In June 2003, Lackland Air Force Base met with CPS for a preliminary discussion regarding a sole source acquisition for electric and gas utility systems. The U.S. Air Force and CPS had several more privatization

discussion meetings between July and December 2003. In January 2004, CPS submitted an unsolicited proposal for the electric and gas utility infrastructures at the Lackland Annex at Camp Bullis and main Lackland Air Force Base. The U.S. Air Force's privatization transfer target date remains set at September 30, 2005.

On September 30, 2003, CPS acquired the electric utility system at Camp Bullis. The Camp Bullis electric distribution system is primarily an overhead system that consists of approximately 10 miles of three-phase equivalent distribution lines with a mixture of wood and concrete poles. CPS crews have completed substantially all the new electric meters and will begin the process of evaluating the overhead distribution system to establish a long-term plan to bring the system to CPS' standards. As part of the transfer, Camp Bullis became a full-service CPS customer for the next 50 years.

On December 1, 2003, CPS acquired the electric utility infrastructure at Fort Sam Houston and became the owner for the electric system at this installation. The Fort Sam Houston electric distribution system is primarily an overhead system that consists of approximately 70 miles of three-phase equivalent distribution lines with a mixture of wood and concrete poles. Over the next several months, CPS crews will install over 1,000 new electric meters and begin the process of evaluating the overhead distribution system to establish a long-term plan to bring the system to CPS' standards. As part of the transfer, Fort Sam Houston became a full-service CPS customer for the next 50 years. CPS is already the owner and full service provider for the gas system at Fort Sam Houston.

### Electric System

Generating System. CPS operates 16 electric generating units, three of which are coal-fired and 13 of which are gas-fired. Some of the gas-fired generating units may also burn fuel oil, which provides greater fuel flexibility and reliability. CPS also has a 28% interest in the two-unit nuclear power plant called the South Texas Project (the "STP"). STP is located on a 12,220-acre site in Matagorda County, Texas, near the Texas Gulf Coast approximately 200 miles from the City.

Participants in the STP and their shares therein are as follows:

Percent	
Ownership	MW
30.8%	770
28.0	700
25.2	630
16.0	400
100.0%	2,500
	30.8% 28.0 25.2 16.0

CPS agreed to participate in the STP in 1973. Full power operating licenses were issued by the Nuclear Regulatory Commission on March 22, 1988, for Unit 1 of the STP and March 28, 1989, for Unit 2, and the Units went into commercial operation on August 25, 1988, and June 19, 1989, respectively.

Since November 1997, the STP has been maintained and operated by a non-profit Texas corporation ("STP Nuclear Operating Company") financed and controlled by the owners pursuant to an operating agreement among the owners and STP Nuclear Operating Company. A five-member board of directors governs the STP Nuclear Operating Company, with each owner appointing one member to serve with the STP Nuclear Operating Company's chief executive officer. All costs continue to be shared in proportion to ownership interests.

Joint Operating Agreement. CPS and Texas Genco Holdings, Inc. entered into the Joint Operating Agreement (the "JOA") effective July 1, 1996. The agreement provides that the two entities will jointly dispatch their generating plants (other than STP) in order to take advantage of the most efficient plants and favorable fuel prices to serve the combined loads of both entities. CPS and Texas Genco now share equally the benefits achieved through joint dispatch of their combined portfolio of power plants, and this agreement is expected to continue through the term of the agreement that ends in 2009.

*Transmission System.* CPS maintains a transmission network for the movement of large amounts of electric power from the generating stations to various parts of the service area and to or from neighboring utilities as required. This network is composed of 138 and 345 kV lines with autotransformers to provide the necessary flexibility in the movement of bulk power.

Distribution System. The distribution system is supplied by 83 substations strategically located on the high voltage 138/345 kV transmission system. Approximately 7,331 circuit miles (three-phase equivalent) of overhead distribution lines are included in the distribution system. These overhead lines also carry secondary circuits and street lighting circuits. The underground distribution system consists of approximately 285 miles of three-phase distribution lines, 82 miles of three-phase Downtown Network distribution lines, and 3,160 miles of single-phase underground residential distribution lines. Many of the residential subdivisions added in recent years are served by underground distribution systems. Presently, 71,398 street light units are in service, the vast majority of the lights are high-pressure sodium vapor units.

### Gas System

Supply Pressure System. The supply pressure system consists of a network of approximately 200 miles of steel mains that range in size from 4 to 30 inches. The entire system is coated and cathodically protected to mitigate corrosion. The supply pressure system operates at pressures between 50 psig and 274 psig, and supplies gas to approximately 255 pressure regulating stations throughout the gas distribution system which reduce the pressure to between 9 psig and 59 psig for the distribution system. Supervisory Control and Data Acquisition computer system ("SCADA") monitors the gas pressure and flow rates at many strategic locations within the supply pressure system, and most of the critical pressure regulating stations and isolation valves are remotely controlled by SCADA.

Distribution System. The gas distribution system consists of approximately 4,421 miles of 2 to 16-inch steel mains and 1-1/4 to 6-inch high-density polyethylene (plastic) mains. The distribution system operates at pressures between 9 psig and 59 psig. All steel mains are coated and cathodically protected to mitigate corrosion. The vast majority of the gas services are connected to the distribution system, and the gas normally undergoes a final pressure reduction at the gas meter to achieve the required customer service pressure. Critical areas of the distribution system are remotely monitored by SCADA.

### Implementation of New Accounting Policies

During the month of November 2002, CPS began recording unbilled revenue to correctly match monthly revenues (billed and unbilled) with the recorded monthly expenses.

### Recent Financial Transactions

On May 15, 2003, CPS sold \$250,000,000 in Junior Lien Obligation bonds with approval from the CPS Board and the City Council. These bonds are variable rate demand obligations. CPS has used the proceeds to reimburse itself for costs associated with prior construction and to pay for expansion and improvements to its EG Systems.

On May 30, 2003, CPS restructured its New Series 2002 Bond Escrow to take advantage of favorable interest rates. CPS saved \$1.4 million in debt service costs.

On July 30, 2003, CPS issued \$90,935,000 in Revenue Refunding Bonds, New Series 2003A with approval from the CPS Board and the City Council. CPS used the proceeds to advance refund \$95,980,000 in New Series 1994-A and New Series 1995 bonds. CPS will realize gross savings in future debt service payments of \$15.9 million.

On November 5, 2003, CPS issued \$350,490,000 in Revenue Refunding Bonds, New Series 2003 (Forward Delivery) with approval from the CPS Board and the City Council. CPS used the proceeds to current refund \$375,485,000 in New Series 1994-A bonds. CPS will realize gross savings in future debt service payments of \$32.9 million.

City Public Service Operating Statement<sup>1</sup>

Fiscal Years Ended January 31  $2004^{2}$ 2003 2002 2001 2000 Operating Revenues Electric 1,205,195,693 \$ 1,132,788,588 1,028,259,435 1,124,414,416 933,629,335 Gas 173,344,572 168,704,731 172,586,985 214,555,539 107,019,474 1,378,540,265 \$1,301,493,319 1,200,846,420 1,338,969,955 \$ 1,040,648,809 Total Operating Revenue Less Unbilled Revenue<sup>3</sup> (3,420,150)58,384,716 -0--0--0-Operating Revenue Net of Unbilled Revenue 1.381.960.415 1,243,108,603 1,200,846,420 1.338.969.955 1.040.648.809 Operating Expenses<sup>4, 5</sup> 740,161,094 688,875,837 520,915,135 862,143,175 754,145,321 \$ Net Operating Income 519,817,240 \$ 502,947,509 \$ 511,970,583 \$ 584,824,634 \$ 519,733,674 Non-Operating Income  $(Net)^{4, 6}$ 23,897,047 28,547,470 49,022,259 50, 268, 724 39,319,915 \$ \$ Available for Debt Service 543,714,287 531,494,979 560,992,842 635,093,358 559,053,589 Other Deductions: Depreciation (204,957,260)\$ (217,036,570) \$ (188,998,839) (197, 322, 532)\$ (165,177,353) Interest on Bonds, Other Interest and Debt Expense (139,643,743)(159, 138, 600)(170,212,516)(173,114,847)(174,328,911)Interest During Construction 2,921,228 6,776,744 7,060,613 12,593,131 13,286,115 Defeasance of Debt -0-(7,057,173)-0-(2,586,215)-0-Payments and Refunds to City (189,880,529)(168, 134, 295)(185,005,847)(145,473,968)(172,235,562)Total Other Deductions: (531,560,304)\$ (548,691,161) (520,285,037)(545,436,310)\$ (471,694,117) Available for Debt Service Less Other Deductions 12,153,983 (17,196,182)40,707,805 89,657,048 87,359,472 Unbilled Revenue<sup>3</sup> (3,420,150)58,384,716 -0--0--0-

Net Income

\$

8,733,833

41,188,534

40,707,805

89,657,048

87,359,472

Source: CPS.

### San Antonio Water System

### History and Management

In 1992, the City Council consolidated all of the City's water related functions, agencies, and activities into one agency. This action was taken due to the myriad of issues confronting the City related to the development and protection of its water resources. The consolidation provided the City with a singular, unified voice of representation when promoting or defending the City's goals and objectives for water resource protection, planning, and development with local, regional, state, and federal water authorities and officials.

Final City Council approval for the consolidation was given on April 30, 1992 with the approval of Ordinance No. 75686 (the "System Ordinance"), which created the City's water system ("SAWS"), a single, unified system consisting of the former City departments comprising the waterworks, wastewater, and water reuse systems, together with all future improvements and additions thereto, and all replacements thereof. In addition, the System Ordinance authorizes the City to incorporate into SAWS a storm water system and any other water related system to the extent permitted by law.

<sup>&</sup>lt;sup>1</sup> Unaudited.

<sup>&</sup>lt;sup>2</sup> For the 11-months ending December 31, 2003.

<sup>&</sup>lt;sup>3</sup> See *Implementation of New Accounting Policies*, herein.

<sup>&</sup>lt;sup>4</sup> Excludes income and expense related to the Employee Health & Welfare Plans and decommissioning income.

<sup>&</sup>lt;sup>5</sup> Includes nuclear decommissioning expense and regulatory assessments for all 12-month periods shown.

<sup>&</sup>lt;sup>6</sup> Excludes investments fair value adjustment.

The City believes that establishing SAWS has helped to reduce the costs of operating, maintaining, and expanding the water systems and has allowed the City greater flexibility in meeting future financing requirements. More importantly, it has allowed the City to develop, implement, and plan for its water needs through one agency.

The complete management and control of SAWS is vested in a board of trustees (the "SAWS Board") currently consisting of seven members, including the City's Mayor and six persons who are residents of the City or reside within the SAWS service area. With the exception of the Mayor, all SAWS Board members are appointed by the City Council for four-year staggered terms and are eligible for reappointment for one additional four-year term. Four SAWS Board members must be appointed from four different quadrants in the City, and two SAWS Board members are appointed from the City's north and south sides, respectively. SAWS Board membership specifications are subject to future change.

Except as specified otherwise in various ordinances authorizing SAWS' issuance of debt, the SAWS Board has absolute and complete authority to control, manage, and operate SAWS, including the expenditure and application of its gross revenues. With the exception of fixing rates and charges for services rendered by SAWS, the SAWS Board has full power and authority to make rules and regulations governing furnishing to customers, and their subsequent payment for, SAWS' services, along with the discontinuance of said services upon the customer's failure to pay for the same. The SAWS Board, to the extent authorized by law and subject to certain various exceptions, also has authority to make extensions, improvements, and additions to SAWS and to acquire by purchase or otherwise properties of every kind in connection therewith.

### Service Area

SAWS provides water and wastewater service to the majority of the population within the corporate limits of the City and Bexar County, which totals approximately 1.4 million residents. SAWS employs approximately 1,600 personnel and provides maintenance of over 9,300 miles of water and sewer mains.

### Historical Water Consumption (Million Gallons).

Fiscal Year Ended	Daily Average	Peak Day	Peak Month	Metered Usage	Metered Water Revenue
05/31/1999	159	308	July	53,520	74,317,726
05/31/2000	162	269	August	57,144	80,606,965
05/31/2001	155	267	July	53,047	73,166,293
$12/31/2001^{1}$	159	274	July	34,839	50,517,854
$12/31/2001^2$	159	274	July	58,097	74,521,211
$12/31/2002^2$	143	222	August	52,303	77,801,600
$12/31/2003^{2,3}$	150	303	August	50,576	76,893,611

On April 3, 2001, the Board approved the changing of the fiscal year for the System from a year-end of May 31 to December 31. Report is for the seven months ending December 31, 2001.

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<sup>&</sup>lt;sup>2</sup> 12 months ending December 31.

<sup>&</sup>lt;sup>3</sup> Unaudited. Source: SAWS.

Water Consumption by Customer Class (Million Gallons).

	$2003^{1,2}$	$2002^{2}$	$2001^{2}$	$2001^{3}$	_2001_	2000	1999
Residential	27,759	28,372	29,003	19,397	28,694	31,008	29,496
Commercial	11,731	11,942	12,371	6,538	12,384	13,536	11,616
Apartment	7,794	7,791	7,718	4,641	7,783	8,148	8,136
Industrial	2,473	2,696	2,670	1,617	2,737	2,724	2,820
Wholesale	136	173	531	770	535	624	528
Municipal	683	<u>876</u>	<u>784</u>	350	914	1,104	924
	<u>50,576</u>	<u>51,850</u>	53,077	<u>33,313</u>	53,047	<u>57,144</u>	<u>53,520</u>

<sup>&</sup>lt;sup>1</sup> Unaudited.

Source: SAWS.

### System

SAWS includes all water resources, properties, facilities, and plants owned, operated, and maintained by the City relating to supply, storage, treatment, transmission, and distribution of treated potable water, chilled water, and steam (collectively, the "waterworks system"), collection and treatment of wastewater (the "wastewater system"), and treatment and reuse of wastewater (the "water reuse system") (the waterworks system, the wastewater system, and the water reuse system, collectively, the "system"). The system does not include any "Special Projects," which are declared by the City, upon the recommendation of the Board, not to be part of the system and are financed with obligations payable from sources other than ad valorem taxes, certain specified revenues, or any water or water-related properties and facilities owned by the City as part of its electric and gas system.

In addition to the water related utilities that the Board has under its control, on May 13, 1993, the City Council approved an ordinance establishing initial responsibilities over the stormwater quality program with the Board and adopted a schedule of rates to be charged for stormwater drainage services and programs. As of the date hereof, the stormwater program is not deemed to be a part of SAWS.

Waterworks System. The City originally acquired its waterworks system in 1925 through the acquisition of the San Antonio Water Supply Company, a privately owned company. Since such time and until the creation of SAWS in 1992, management and operation of the waterworks system was under the control of the City Water Board. The SAWS' service area currently extends over approximately 561 square miles, making it the largest water purveyor in Bexar County. SAWS served more than 80% of the water utility customers in Bexar County and provides potable water service to approximately 306,300 customers, which includes residential, commercial, apartment, industrial, and wholesale accounts. To service its customers, the waterworks system utilizes 14 elevated storage tanks and 38 ground storage reservoirs with combined storage capacities of 144.7 million gallons. By the end of calendar year 2003, the waterworks system had in place 4,251 miles of distribution mains, ranging in size from 6 to 61 inches in diameter (the majority being between 6 and 12 inches), and 22,117 fire hydrants distributed evenly throughout the SAWS service area.

Wastewater System. Created by the City Council in 1894 and significantly improved by a 1960 sewer system expansion program, the wastewater system became a part of SAWS in 1992. The wastewater system serves a population in excess of 1.1 million, which includes City residents, 18 governmental entities, and other customers outside the City's corporate limits, over a 403 square-mile area. The wastewater system is composed of approximately 4,966 miles of mains, three major treatment plants, and one smaller treatment plant, with a combined treatment capacity of 226.7 million gallons per day. In addition, the wastewater system operates and maintains several small satellite facilities that vary in number and are temporary in nature pending completion of interceptor sewers that will connect the flow treated at such facilities to the wastewater system.

<sup>&</sup>lt;sup>2</sup> 12 months ending December 31.

On April 3, 2001, the Board approved the changing of the fiscal year for the System from a year-end of May 31 to December 31. Report is for the seven months ending December 31, 2001.

Water Reuse System. The Alamo Water Conservation and Reuse District (the "District") was created in 1989 as a conservation and reclamation district with a purpose of conserving, protecting, distributing, and reusing wastewater in order to augment the supply of water in the Edwards Aquifer (as hereinafter defined). In 1992, it was consolidated into SAWS. SAWS owns the treated effluent from its wastewater treatment plants and has the authority to contract to acquire and sell non-potable water outside the waterworks system's and wastewater system's boundaries. SAWS has developed a water-recycling program utilizing the wastewater flow and expects within two years to make available for various entities up to 35,000 acre-feet (one acre-foot equals approximately 325,821 gallons), or 20% of SAWS' current use, for non-potable uses, including golf courses and industrial customers that are currently being supplied from the Edwards Aquifer. To facilitate the reuse program, the water reuse system will develop infrastructure to include transmission mains throughout the City, as well as storage and treatment components.

Chilled Water and Steam System. SAWS owns and operates eight thermal energy facilities providing chilled water and steam services to governmental and private entities. Two of the facilities, located in the City's downtown area, provide chilled water and/or steam service to 23 customers. Various City of San Antonio facilities that include the Convention Center and Alamodome constitute approximately 75% of the downtown system's chilled water and steam annual production requirements. The remaining six thermal energy facilities, owned and operated by SAWS, provide chilled water and steam services to large industrial customers located in the Kelly USA industrial area on the City's west side. Additionally, under a Memorandum of Agreement with the Brooks Development Authority, SAWS provides operational and maintenance services for the Brooks City Base central thermal energy facility and 2 small satellite sites. Together, chilled water and steam services produced \$12,193,646 in gross revenues for the 2003 fiscal year.

Stormwater System. In September 1997, the City created its Municipal Drainage Utility and established its Municipal Drainage Utility Fund to capture revenues and expenditures for services related to the management of the municipal drainage activity in response to EPA-mandated stormwater runoff and treatment requirements. The City, along with SAWS, has the responsibility, pursuant to the "Authorization to Discharge under the National Pollutant Discharge Elimination System" (the "Permit"), for water quality monitoring and maintenance. The City and SAWS have entered into an interlocal agreement contract to set forth the specific responsibilities of each regarding the implementation of the requirements under the Permit. The approved annual budget for SAWS' share of program responsibilities for the 2003 fiscal year was \$2.4 million, for which SAWS is reimbursed from stormwater drainage charges assessed by the City.

### Water Supply

Until recently, the City obtains all of its water through wells drilled into a geologic formation known as the Edwards Limestone Formation. The portion of the formation supplying water in the City's area has been the "Edwards Underground Water Reservoir" (the "Edwards Aquifer") and since 1978 has been designated by the Environmental Protection Agency as a sole-source aquifer under the Safe Drinking Water Act. The Edwards Aquifer lies beneath an area approximately 3,600 square miles in size, and including its recharge zone, it underlies all or part of 13 counties, varying from 5 to 30 miles in width and stretching over 175 miles in length, beginning in Bracketville, Kinney County, Texas, in the west and stretching to Kyle, Hays County, Texas, in the east. The Edwards Aquifer receives most of its water from rainfall runoff, rivers, and streams flowing across the 4,400 square miles of drainage basins located above it.

Much of the Edwards Aquifer region consists of agricultural land, but it also includes areas of population ranging from communities with only a few hundred residents to the City and other urban areas with well over one million residents. The Edwards Aquifer supplies nearly all the water for the municipal, domestic, industrial, commercial, and agricultural needs in its region. Naturally occurring artesian springs, such as the Comal Springs and the San Marcos Springs, are fed by Edwards Aquifer water and are utilized for commercial, municipal, agricultural, and recreational purposes, while at the same time supporting ecological systems containing rare and unique aquatic life.

The water level of the Edwards Aquifer has never fallen below the uppermost part of the Edwards Aquifer, even during the extreme and lengthy drought conditions lasting from 1947 to 1956. The maximum fluctuation of water levels at the City's index well has been about 91 feet, with the recorded low of 612 feet above sea level in August 1956 and a recorded high of 703 feet above sea level in June 1992. The historical (1934 to 2001) average water

level at the index well in San Antonio is approximately 664 feet above sea level. SAWS sets all pumps at 575 feet to ensure continuous access to Edwards Aquifer water in any anticipated condition.

The Edwards Aquifer is recharged by seepage from streams and by precipitation infiltrating directly into the cavernous, honeycombed, limestone outcroppings in its north and northwestern area. Practically continuous recharge is furnished by spring-fed streams, with storm water runoff adding additional recharge, as well. The historical annual recharge to the reservoir is approximately 684,700 acre-feet. The average annual recharge over the last four decades is approximately 797,900 acre-feet. The lowest recorded recharge was 43,000 acre-feet in 1956, while the highest was 2,485,000 acre-feet in 1992. Recharge has been increased by the construction of recharge dams over an area of the Edwards Aquifer exposed to the surface known as the "recharge zone". The recharge dams, or flood-retarding structures, slows floodwaters and allows much of the water that would have otherwise bypassed the recharge zone to infiltrate the Edwards Aquifer.

### Enhancing the City's Water Supply

The City has relied on the Edwards Aquifer as its sole source of water since the 1800's. Beginning in the 1980's and continuing today, however, the management of the water in the Edwards Aquifer has been the subject of intense scrutiny that has led to both extensive litigation and federal and state agency initiation of regulatory action. In 1993, the Texas Legislature adopted the Edwards Aquifer Authority Act, which created a new regulatory agency to manage withdrawals from the Edwards Aquifer and to protect springflows. Said agency, known as the Edwards Aquifer Authority, is charged with preserving and protecting the Edwards Aquifer in an eight-county region including all of Uvalde, Medina, and Bexar counties, plus portions of Atascosa, Caldwell, Guadalupe, Comal, and Hays counties.

Based upon population and water demand projections, along with various regulatory and environmental issues, the City recognizes that additional water sources will be required to supplement withdrawals from the Edwards Aquifer to enable the City to meet the its long-term water needs.

SAWS' Water Resources Department is charged with the responsibility of identifying additional water resources for the City and its surrounding areas. New water resource projects range from optimizing the City's current source through conservation measures to identification and procurement of completely new and independent water sources. These efforts are guided by the 1998 Water Resource Plan, the first comprehensive, widely supported water resource plan for the City, which established programs for formulating and implementing both immediate and long-term water plans to enhance the City's water supply. In October 2000, the City Council created a permanent funding mechanism (the "Water Supply Fee") to be used for water supply development and water quality protection. The fee is based upon a uniform rate per 100 gallons of water used and is applied to all customers. The Water Supply Fee is projected to generate sufficient revenue to support approximately \$519 million in capital expenditures, as well as sufficient operational funds to conduct the planning, operation, and maintenance of such water resource facilities through 2005. The multi-year financial plan will be updated every three years to ensure sufficient revenues are available to meet the water resource requirements. A listing of scheduled water supply fees for years 2001-2005 is provided in the following table:

	Incremental Charge	Total Charge	Actual
Year	Per 100 Gallons	Per 100 Gallons	Assessment
2001	\$ 0.0358	\$ 0.0358	\$ 0.0358
2002	0.0350	0.0708	0.0708
2003	0.0230	0.0938	0.0844
2004	0.0190	0.1128	0.1100
2005	0.0250	0.1378	TBD

Source: SAWS, approved by City Council.

SAWS has determined that the City's water needs can be met through the implementation of an array of programs and projects, including a critical period management plan, conservation, agricultural irrigation efficiencies, reuse, surface water, non-Edwards Aquifer groundwater, enhanced recharge capabilities, and aquifer storage and recovery. SAWS has already initiated and/or implemented many such programs in an effort to increase the supply of water

available to the City. Development of additional non-Edwards Aquifer supplies as described below should result in predictable and certain water supply necessary to meet anticipated peak demands.

Conservation Program. SAWS has implemented an aggressive water conservation program, which has reduced pumping to 140 gallons per person per day in2003 and will reach 132 gallons per person per day over the next five to ten years. This will be accomplished through a diverse set of programming including consumer education, rebates for water-efficient technologies, system improvements to prevent water loss, and other measures. SAWS has a unique commercial conservation program as well as a strong residential program. The Community Conservation Committee (CCC) is a group of stakeholders appointed by the Board of Trustees to advise SAWS on water conservation issues. The Conservation Program is based on partnerships with stakeholders.

SAWS has also developed partnerships with local authorities, groundwater districts, and purveyors to ensure the conservation messages and programs are available throughout the region. The Water Advisory Group, consisting of cities throughout Bexar County and the Edwards Aquifer region meets regularly to coordinate conservation, drought management, and other water resource policies.

Agricultural Irrigation Efficiency. SAWS has been successful in developing partners throughout the region, as well as with federal agencies, through cost-share programs. The amount of \$500,000 for fiscal year 2004 has been appropriated by the United States Department of Agriculture ("USDA") for the Edwards Aquifer region to assist landowners with agricultural irrigation efficiencies. The System has partnered with the USDA and farmers to acquire efficient irrigation systems in exchange for Edwards Aquifer water rights. In addition, SAWS has lead the way in demonstrating the water conservation savings and economic benefits of using drip irrigation in South Bexar County. The System is also currently working with the Army Corps of Engineers, the Natural Resource Conservation Service, and other local sponsors on programs designed to enhance recharge of the Edwards Aquifer through impoundment structures and brush management.

Water Reuse Program. The System owns the treated effluent from its wastewater treatment plants and has the authority to contract to acquire and to sell non-potable water inside and outside SAWS' water and wastewater service area. SAWS has developed a water reuse program utilizing the wastewater flow. The reuse water system producing approximately 35,000 acre feet per year is now in the fourth year of active construction and approximately 99% complete. SAWS anticipates a delivery of reuse water at or near capacity within two years. Construction efforts have been concentrated on completion of two major branches of the water reuse system serving the eastern and western portions of the City. Acceptance testing of the newly constructed pipeline segments is now underway. SAWS anticipates operation of this program at full capacity within two years, culminating in the conversion to non-potable water uses for those currently using Edwards Aquifer water. Upon completion, SAWS will deliver up to 35,000 acre feet per year of reuse water for non-potable water uses including golf courses and industrial uses that are currently being supplied from the Edwards Aquifer. This represents approximately 20% of SAWS' current usage. This infrastructure project will have transmission mains throughout the City, as well as storage and treatment components. Reuse water will be delivered for industrial processes, cooling towers, and irrigation, which would otherwise rely on potable quality water. Combined with the 40,000 acre-feet per year used by CPS, this is the largest reuse water project in the Bexar County. SAWS has a contract with CPS through 2030 for provision of such reused water. The revenues derived from the CPS contract have been excluded from the calculation of SAWS gross revenues, and are not included in any transfers to the City.

Aquifer Storage and Recovery (ASR). In October 2002, TCEQ authorized SAWS to construct and operate a 60 million-gallon per day water injection and recovery facility in South Bexar County. The Edwards Aquifer has been identified as the source of supply to the South Bexar County ASR project. This storage technology has been successfully proven as an economical and environmentally sensitive alternative to surface water reservoirs in many instances across the nation. The ASR well field pipeline construction is complete and construction of the treatment plant facilities is approximately 80% complete. Phase I/Phase II will be complete in 2003/2005 respectively. Phase I will build infrastructure for an initial storage of 11,250 acre-feet. Phase II builds the infrastructure necessary to expand the storage to 22,500 acre-feet. In addition, to the storage capacity which will reduce drought impacts, SAWS will also be able to produce 6,400 acre-feet of non-Edwards groundwater.

Trinity Aquifer – Oliver Ranch /BSR Water Supply. SAWS has entered into two water supply contract to produce groundwater from wells completed in the Trinity Aquifer, in Northern Bexar County. Delivery of this water began on February 25, 2002. Estimated project yield is approximately 5,000 acre-feet per year.

Simsboro Project. On December 30, 1998, a contract for the delivery of up to 60,000 acre-feet of water annually from the Simsboro Aquifer was executed with the Aluminum Company of America ("ALCOA"). At the same time, SAWS acquired the permanent right to produce groundwater from approximately 11,500 acres of land in the Simsboro Aquifer owned by CPS. The ALCOA and CPS contracts collectively constitute the Simsboro Project. Groundwater availability studies conclude that 55,000 acre-feet per year can be sustainable from a combination of groundwater production from both contracts. This project has been included in the approved State Water Plan. The Project is scheduled to begin delivering water in 2015 at an estimated Project cost to the System of \$300 million.

Guadalupe-Blanco River Authority/San Antonio River Authority Project. SAWS joined with San Antonio River Authority to jointly develop a project to deliver approximately 94,500 acre-feet per year of water to San Antonio and the surrounding area. In May 2001, the partners executed a contract with the Guadalupe – Blanco River Authority (the "GBRA") for delivery of 70,000 acre-feet of surface water from the Guadalupe River. The contract provides for delivery of water for 50 years as well as a seven-year period to define specific delivery plans for the project. The diversion for the project is located at the mouth of the Guadalupe River near the community of Tivoli, Texas. This contract provides a substantial volume of water that will be augmented from currently unappropriated surface water rights and groundwater from the Gulf Coast Aquifer. Permits authorizing delivery of the surface water to Bexar County have not yet been obtained. A significant public involvement process is underway regarding the water availability and engineering concepts for the project. This 94,500 acre-feet project is scheduled for delivery in 2011-2012.

### Capital Improvement Plan

The following is a proposed five-year Capital Improvement Program for SAWS. It is the intention of SAWS to fund the program with tax-exempt commercial paper, impact fees, system revenues, and future bond issues. SAWS has budgeted the following capital improvement projects during calendar year 2004:

- \$13.5 million is budgeted for the wastewater treatment program to repair/replace/upgrade treatment facilities;
- \$4.3 million is budgeted for the wastewater collection program to fix deteriorated components of the collection system;
- \$31.4 million is budgeted to replace sewer and water mains;
- \$27 million is budgeted for the governmental replacement and relocation program;
- \$3.7 million is budgeted to construct new production facilities; and
- \$94.7 million is budgeted for water supply development, water treatment, and water transmission projects for new sources of water.

SAWS anticipates the following capital improvement projects for the five fiscal years listed:

			Fiscal Year En	ded December 3	31	
	2004	2005	2006	2007	2008	Total
Heating & Cooling	\$ 2,307,200	\$ 0	\$ 0	\$ 0	\$ 0	\$ 2,307,200
Water Delivery	43,119,871	43,562,400	40,987,601	44,100,448	46,936,960	218,707,280
Wastewater	66,880,097	66,348,800	67,718,093	65,247,840	62,748,000	328,942,830
Water Supply	94,789,920	148,990,600	194,158,730	222,570,754	285,329,198	945,839,202
Total Annual						
Requirements	<u>\$207,097,088</u>	<u>\$ 58,901,800</u>	<u>\$ 302,864,424</u>	<u>\$ 331,919,042</u>	<u>\$ 395,014,158</u>	<u>\$1,495,796,512</u>
	\$207,097,088	<u>\$ 58,901,800</u>	\$ 302,864,424	\$ 331,919,042	<u>\$ 395,014,158</u>	<u>\$1,495,796,512</u>

Source: SAWS.

### **Project Funding Approach**

The following table was prepared by SAWS staff based upon information and assumptions it deems reasonable, and shows the projected financing sources to meet the projected capital needs.

		Fiscal	Year Ended Decem	nber 31	
	2004	2005	2006	2007	2008
Revenues	\$ 11,007,200	\$ 23,259,926	\$ 27,405,502	\$ 32,184,344	\$ 37,578,530
Impact Fees	13,963,776	11,695,270	11,741,746	11,788,455	11,835,397
Debt Proceeds	<u>182,126,112</u>	223,946,604	263,717,176	287,946,243	345,600,231
Total	<u>\$207,097,088</u>	<u>\$258,901,800</u>	\$302,864,424	\$331,919,042	\$395,014,158

Source: SAWS.

### **Recent Financial Transactions**

The System is currently finalizing its financing plan for the 2004 Capital Improvement Plan. It is anticipated that the System will issue \$30,000,000 in Junior Lien Revenue Bonds with the Texas Water Development Board to refinance currently outstanding short term debt and \$98,000,000 in additional debt financed through the municipal bond market.

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### San Antonio Water System Summary of Pledged Revenues for Debt Coverage

Seven-Month Period Ended Fiscal Year Ended December 31 December 31: Fiscal Year Ended May 31: 20022,3 20012 2001 1999 1998 2001 2000 Revenues Water System \$ 58,873,352 \$ 79,451,701 \$ 52,803,937 \$ 77,044,280 \$ 82,485,798 \$ 80,975,392 \$ 74.027.065 Water Supply 76,167,052 36,684,084 23,537,496 21,863,709 11,919,369 2,056,493 2,141,286 87,438,542 Wastewater System 89,226,899 51,541,185 91,175,034 96,194,858 92,775,036 92,095,892 12.899.862 Chilled Water and Steam System 11,115,021 6.822.031 9.800.573 5.127.414 4.234.203 4.028.591 Non Operating Revenues<sup>4</sup> 30,773,197 -0-12,249,485 7,341,296 8,468,123 5,494,022 7,649,669 Adjustments for Pledged Revenues (7,583,370)-0-(3,770,167)(4,334,051)(6,749,142)(3,733,765)(5,971,694)Total Revenues \$ 258,572,151 \$ 216,474,189 \$ 143,183,967 \$ 202,890,841 \$ 197,446,420 \$ 181,801,381 \$ 173,970,809 Maintenance and Operating Expenses \$ 137,441,940 \$ 134,616,252 \$ 78,448,318 \$ 121,350,696 \$ 115,016,340 \$ 100,429,763 \$ 93,883,767 \$ 121,130,211 Net Available for Debt Service \$ 81,857,937 \$ 64,735,649 \$ 81,540,145 \$ 82,430,080 \$ 81,371,618 \$ 80,087,042 Max Annual Debt Service \$ 62,099,234 Requirements – Total Debt \$ 66,267,591 \$ 65,767,934 N/A \$ 66,994,372 \$ 49,385,448 \$ 49,385,448 Max Annual Debt Service Requirements - Senior Lien Debt \$ 61,511,375 \$ 55,236,354 N/A \$ 56,293,054 \$ 53,566,454 \$ 49,385,448 \$ 49,385,448 Debt Service for Period N/A N/A \$ 38,081,878 N/A N/A N/A N/A Coverage of Total Debt 1.83 X 1.24 X N/A 1.22 X 1.33 X 1.65 X 1.62 X Coverage of Senior Lien Debt 1.97 X 1.48 X N/A 1.45 X 1.54 X 1.65 X 1.62 X

On April 3, 2001, the Board approved the changing of the fiscal year for the System from a year-end of May 31 to December 31. Report is for the seven (7) months ending December 31, 2001.

<sup>&</sup>lt;sup>2</sup> 12 months ending December 31, 2001.

<sup>&</sup>lt;sup>3</sup> Unaudited.

<sup>&</sup>lt;sup>4</sup> Beginning in 2001, capital contributions, including items such as impact fees, were recognized as non-operating income in accordance with GASB 34. *Source: SAWS.* 

### The Airport System

### General

The City's airport system consists of the San Antonio International Airport (the "International Airport" or the "Airport") and Stinson Municipal Airport ("Stinson") (the International Airport and Stinson, collectively, the "Airport System"), both of which are owned by the City and operated by its Department of Aviation (the "Department").

The International Airport, located on a 2,600-acre site that is adjacent to Loop 410 freeway and U.S. Highway 281, is eight miles north of the City's downtown business district. The International Airport consists of three runways with the main runway measuring 8,502 feet and able to accommodate the largest commercial passenger aircraft. Its two terminal buildings contain 24 second-level gates. Presently, domestic air carriers providing scheduled service to San Antonio are America West, American, Atlantic Southeast, Comair, Continental, Continental Express, Delta, Midwest, Northwest, Southwest, and United. Mexicana, Aerolitoral, and Aeromar are Mexican airlines that provide passenger service to Mexico. The City is currently implementing portions of its Airport Master Plan, including designs allowing for an increase from 24 to 55 gates. It is estimated that current gate facilities are being used at 80% of capacity. A variety of services are available to the traveling public from approximately 245 commercial businesses, including nine rental car companies, which lease facilities at the International Airport and Stinson.

Stinson, located on 300 acres approximately 5.2 miles southeast of the City's downtown business district, was established in 1915 and is one of the country's first municipally owned airports. During 2001, a process was initiated to develop a new Airport Master Plan for the Airport which was completed in 2002. The Master Plan provides recommendations for airfield and facility improvements needed to meet growing operation demands. The planning effort will facilitate the development of the Airport to expand its role as a general aviation reliever to the San Antonio International Airport. The Texas Department of Transportation accepted the Master Plan in 2002 and has recommended \$16.0 million in grant funding for capital improvements over the next ten to fifteen years.

### Capital Improvement Plan

General. In fiscal year 2002, the City commenced implementation of a ten-year Capital Improvement Plan (the "CIP") pursuant to the Master Plan for the International Airport. The CIP is scheduled to conclude in fiscal year 2011, but the actual time of such conclusion may change as circumstances require. The CIP addresses both terminal and airfield improvements. The CIP includes the removal of the existing Terminal 2, which is over 40 years old, and the addition of two concourses with corresponding terminal space, public parking facilities, roadway improvements, and extension and improvement to two runways along with supporting taxiways and aircraft apron. The preliminary cost estimates total approximately \$425.6 million for terminal-related improvements, parking, roadway improvements, and airfield improvements. The anticipated sources of funding for the CIP are as follows:

Funding Sources	Anticipated Funding
Federal Grants	
Entitlements	\$ 42,076,988
General Discretionary	32,559,188
Noise Discretionary	25,455,364
Passenger Facility Charges ("PFCs")	
Pay-As-You-Go	48,854,994
PFCs Secured Bonds	78,962,584
Other Funding	
Airport Funds	80,981,126
Airport Revenue Bonds	116,702,356
Total – All Sources	<u>\$425,592,600</u>

The CIP includes capital improvements, which are generally described as follows:

Improvement	Amount
International Airport	
Terminal/Gate Expansion	\$ 124,218,231
Airfield Improvements	177,035,099
Cargo Facilities	8,184,000
Roadway Improvements	19,021,927
Parking Improvements	51,785,000
Aircraft Apron	6,721,955
Other (Building Imp., Drainage,	
Radio System, Etc.)	32,726,388
Stinson Airport	5,900,000
Total	<u>\$425,592,600</u>

*Proposed PFC Projects.* Public agencies wishing to impose PFCs are required to apply to the Federal Aviation Administration (the "FAA") for such authority and must meet certain requirements specified in the PFC Act and the implementing regulations issued by the FAA.

The FAA issued a Record of Decision on August 29, 2001 approving the City's initial PFC application. The City, as the owner and operator of the Airport, has received authority to "impose and use" PFCs at the \$3.00 level on five projects and to "impose only" PFCs on six other projects. On July 24, 2003, the City received approval from the FAA on its second application for "impose and use" authority on two projects, which were previously "impose only."

The City began on November 21, 2001, collecting a \$3.00 PFC (less the \$0.08 air carrier collection charge) per paying passenger enplaned. A total of approximately \$102.5 million in PFC revenues will be required to provide funding for these projects at the Airport included in the CIP and are listed below.

The following projects have been approved as "impose and use" projects:

Construct 30L Holding Apron Modify Wash Rack Apron Replace RON (remain overnight) Apron Implement Terminal Modifications Reconstruct Perimeter Road Construct New Concourse B Construct Concourse B Access Road

The following projects have been approved as "impose only" projects:

Implement Acoustical Treatment Program
Construct Three High-Speed Taxiways
Extend Runway 21 and Associated Development
Construct Aircraft Rescue and Firefighting Training Facility

Terminal Renovations. A comprehensive terminal renovation project was completed in 2003 to improve the quality of services provided to passengers at the San Antonio International Airport. The project, which cost approximately \$28 million included a completely new appearance to the building interiors and provided state-of-art terminal amenities. Included in the terminal renovations was complete redevelopment of the concessions program that provided high-quality retail and food establishments offering a mix of regional and national brands at street prices. Concession space was expanded from 30,000 square feet to over 40,000 square feet. Through the expansion and reconfiguration of concession space, 85% of retail shops and food outlets are now at airside locations. In total, 42 concession contracts were awarded. The new concessions program is also projected to increase revenues in the

Airport from \$3.2 million in fiscal year 2002 to \$4.8 million in fiscal year 2004. On a per-boarding passenger basis, concession revenue is expected to go from \$0.99 in fiscal year 2002 to \$1.31 for fiscal year 2004. Following the Airport's implementation of its new concessions program, it was recognized by the Airport Revenue News' 2004 Best Concessions Poll. The Airport's concession program was voted for by a panel of judges in the Airport category with less than 4 million enplanements. San Antonio won two first place awards. The Airport was honored for having the Terminal with the Most Unique Services and the Best Overall Concessions Program. The publication noted the Airport's high-tech business services, such as high-speed fax and Internet, wireless capabilities and conference rooms. The Best Overall Concessions Program award is given to airports with a convenient customer-friendly layout, good visibility, attractive storefronts, and interesting themes.

Parking Improvements. San Antonio International Airport operates and maintains approximately 6,100 parking spaces and 1,000 employee parking spaces for a total of 7,100 parking spaces. A parking study was developed in 2001 for the International Airport by AGA Consulting, Inc. The study indicated that projected peak period demand for airport parking will exceed the available supply by the end of 2006. It is estimated that 2,400 additional parking spaces will be required to satisfy projected demand over the next ten years. The City is coordinating the facility plan for the new parking improvements with the additional terminal facilities. The design contract for the parking improvements is expected to be awarded in early 2004, while construction of the new parking facilities is anticipated to start by 2005. The associated costs are included in the CIP.

Cargo Improvements. San Antonio International Airport has two designated cargo areas: The West Cargo Area, which was constructed in 1974 and refurbished in 1990, and the East Cargo Area, which was completed in 1992 and expanded in 2003. The East Cargo Area is specifically designed for use by all-cargo, overnight-express carriers. Custom-built cargo facilities in the East Cargo Area are leased to Airborne Express and Federal Express while Eagle Global Logistics (EGL) constructed a processing facility in the year 2000 and UPS is in the process of expanding its facilities. Additional land has been allocated to accommodate future growth and an expansion of facilities are currently planned. Foreign trade zones exist at both cargo areas. Enplaned and deplaned cargo for 2002 totaled 133,463 tons.

### Airport Operations

General. The City is responsible for the issuance of revenue bonds for the Airport System and preparation of long-term financial feasibility studies for Airport System development. Direct supervision of airport operations is exercised by the Department. The Department is responsible for (i) managing, operating, and developing the International Airport, Stinson, and any other airfields which the City may control in the future; (ii) negotiating leases, agreements, and contracts; (iii) computing and supervising the collection of revenues generated by the Airport System under its management; and (iv) coordinating aviation activities under the FAA.

The International Airport has its own police and fire departments on premises. The firefighters are assigned to duty at the Airport from the City of San Antonio Fire Department, but their salaries are paid by the Department as an operation and maintenance expense of the Airport System.

The FAA has regulatory authority over navigational aid equipment, air traffic control, and operating standards at both the International Airport and Stinson.

Terrorist Attacks' Financial Impact on the Airport. Heightened security requirements as a result of the terrorist attacks of September 11, 2001 on New York City and the Pentagon has had a negative impact on the Airport's operating budget. For fiscal year ending September 30, 2002, approximately \$1,085,000 was spent on new security measures. A significant portion of this expense, however, represents one-time costs of certain security-related equipment purchases.

For fiscal year ending September 30, 2003, operating expenditures on security measures were approximately \$840,000 of which nearly \$400,000 came from federal sources. The remaining \$440,000 was funded through the Airport's Operating Fund. The portion of this expense for which the Airport is responsible is incorporated into airline rates and charges. Beginning in fiscal year 2004, operating costs will be reduced by approximately \$300,000 by incorporating in-house certain security functions previously outsourced.

The City's Aviation Department has worked closely with the Transportation Security Administration (the "TSA") to forge a new higher level of security for the traveling public. Aviation Department staff and the airlines assisted the TSA in transitioning to fully federalized security checkpoints. The process began in September 2002 and was completed on December 31, 2002. Implementation of the new regulations included the installation of explosive detection baggage screening equipment to meet the mandated 100 percent baggage screening process on December 31, 2002. The Airport's explosive detection screening equipment is currently located in the ticket lobby areas of the terminals. This was necessary in order to meet the required December 31, 2002 deadline. However, the Aviation Department is working with the TSA to relocate all baggage screening equipment behind the terminal in new baggage handling systems planned as part of the upcoming Terminal Expansion Project. TSA employs about 320 individuals at San Antonio International Airport to meet the new federal security requirements. The Aviation Department also utilizes three Explosive Detection Canine teams. The officers, assigned with their dogs, provide additional coverage for detection of explosive materials at the Airport in baggage makeup areas, concourses, parking, cargo, and aircraft.

Recent Financings On March 20, 2003, the City issued the following two series of refunding bonds payable from its collection of gross revenues of the airport system: \$8,175,000 "City of San Antonio, Texas Airport System Revenue Bonds, Series 2003-A" and \$3,255,000 "City of San Antonio, Texas Airport System Revenue Refunding Bonds, Series 2003-B." The proceeds from the respective issuances of such bonds were used to refund certain of the City's outstanding debt obligations payable from the collection of gross revenues of the airport system.

On April 8, 2003, the City took delivery of \$50,230,000 "City of San Antonio, Texas Airport System Forward Refunding Revenue Bonds, Series 2003" to refund a portion of the "City of San Antonio, Texas Airport System Improvement Bonds, Series 1993" and to effectuate an interest savings equal to \$3,460,075. Such bonds were sold on April 19, 2001.

### Comparative Statement of Gross Revenues and Expenses - San Antonio Airport System

The historical financial performance of the Airport System is shown below:

		Fiscal Y	Year Ended Septer	nber 30	_
	1999	2000	2001	2002	2003
Gross Revenues <sup>1</sup>	\$ 38,128,184	\$ 41,523,081	\$ 42,928,794	\$ 42,377,654	\$ 43,879,875
Airline Rental Credit	3,510,267	6,175,754	5,209,037	4,468,199	2,612,609
Adjusted Gross Revenues	\$ 41,638,451	\$ 47,698,835	\$ 48,137,831	\$ 46,845,853	\$ 46,492,484
Expenses	(21,449,007)	(21,585,826)	(23,612,635)	(22,296,698)	(25,363,607)
Net Income	\$ 20,189,444	\$ 26,113,009	\$ 24,525,196	<u>\$ 24,549,155</u>	\$ 21,128,877

<sup>&</sup>lt;sup>1</sup> As reported in the City of San Antonio's audited financial statements.

Source: City of San Antonio, Department of Finance.

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### Total Domestic and International Enplaned Passengers - San Antonio International Airport

The total domestic and international enplaned passengers on a calendar basis, along with year-to-year percentage change:

Calendar		Increase/	Percent (%)
Year	Total	(Decrease)	Change
1994	3,064,768		
1995	3,058,536	(6,232)	(0.20)
1996	3,568,328	509,792	16.67
1997	3,484,141	(84,187)	(2.36)
1998	3,505,372	21,231	0.61
1999	3,538,070	32,698	0.93
2000	3,647,094	109,024	3.08
2001	3,444,875	(202,219)	(5.54)
2002	3,349,283	(95,592)	(2.78)
2003	3,250,741	(98,542)	(2.94)

### Total Enplaned/Deplaned International Passengers - San Antonio International Airport

The total enplaned and deplaned for international passengers at the International Airport on a calendar year basis are shown below:

Calendar		Increase/	Percent (%)
Year	Total	(Decrease)	Change
1994	238,957		
1995	141,645	(97,312)	(40.72)
1996	193,843	52,198	36.85
1997	200,965	7,122	3.67
1998	246,902	45,937	22.86
1999	229,397	(17,505)	(7.09)
2000	243,525	14,128	6.16
2001	219,352	(24,173)	(9.93)
2002	201,274	(18,078)	(8.24)
2003	159,576	(41,698)	(20.72)

### Air Carrier Landed Weight - San Antonio International Airport

The historical aircraft landed weight at the International Airport in 1,000-pound units on a calendar year basis is shown below. Landed weight is utilized in the computation of the Airport's landed fee.

Calendar		Increase/	Percent (%)
Year	Total	(Decrease)	Change
1994	5,653,573		
1995	5,273,701	(379,872)	(6.72)
1996	5,555,613	281,912	5.35
1997	5,530,247	(25,366)	(0.46)
1998	5,601,616	71,369	1.29
1999	5,778,407	176,791	3.16
2000	5,838,185	59,778	1.03
2001	5,546,561	(291,624)	(5.00)
2002	5,560,083	13,522	0.24
2003	5,390,981	(169,102)	(3.04)

Source: City of San Antonio, Department of Aviation.

\* \* \*

### APPENDIX B

### Excerpts from the City's Audited Financial Statements for the Fiscal Year Ended September 30, 2003

March 1, 2004

SAN ANTONIO, TEXAS 78283-3966

To the Honorable Mayor and City Council.

It is my pleasure to present the City of San Antonio's (City) Comprohensive Annual Financial Report (CAFR) for the fixed year ended September 30, 2003. Through our dedication and commitment to excellence, the City annimized its bond ratings with the nationally recognized rating agencies: Fifel, Inc. at AA+, Standard & Poor's Public Finance Ratings Services, a division of McGraw-Hill Companies, Inc., at AA+, and Moody's Investors Sorvice, Inc. at AA2. The ratings reflect strong financial management and position with continued tax base growth for the foresceable future.

This report is prepared and presented by the City's Finance Department. Accordingly, the responsibility for the accuracy, completeness and fairness of the data and presentation, including all disclosures, rests with the management of the City. The public accounting firms KPMG 1.1.P, 1.eal & Carter PC, and Robert J. Williams, CPA, have audited the financial statements contained herein. As reflected in the independent auditors' report, the City's financial statements are presented fairly in all material respects.

The CAFR is presented in three sections: introductory, financial, and statistical.

- The introductory section contains the transmittal letter, a copy of the Government Finance Officers Association Certificate of Achievement for Excellence in Financial Reporting, the City's organizational clart, and a list of principal officials.
- The financial section includes the independent auditors' report, Management's Discussion and
  Analysis (MD&A), the basic financial statements, which consist of government-wide and fund
  financial statements and notes to the financial statements, other required supplementary
  information other than MD&A, and other supplementary information.
- The statistical section consists of selected financial and demographic information presented on a nutti-year basis.

In addition to meeting the requirements set forth in State statutes, the audit was also designed to meet the requirements of the Single Audit Act Amendments of 1996 and Office of Management and Budget (OMB) Circular A-133, and the State of Texas Single Audit Circular. The independent auditors' report on the basic financial statements, MD&A (required suplementary information), required disclosures and schedules at included in the financial section of this CAFR. Required reports and schedules mandated by the Single Audit As Amendments of 1996, OMB Circular A-131, and the State of Texas Single Audit Circular are in separate documents. As in the past, the City will prepare and submit recommendations on any single audit findings of noncompliance with applicable regulations for corrective action in order to achieve compliance in the future.

As noted above, included in the financial section of the CAFR is MD&A, which presents a narrative introduction, overview, and analysis of the basic financial statements. This transmittat letter complements the MD&A and should be read in conjunction with it. The City of San Antoniu's MD&A can be found immediately following the report of the independent auditors.

TAN EOUAL OPPOPIENTLY EMPLOYER

# THE REPORTING ENTITY AND CITY SERVICES

### Reporting Entity

The City of San Antonio is a home rule city that was incorporated in 1837 and chartered in 1951. It is structured as a Council-Manager form of government with a Mayor and ten Council Members each serving two-year terms, limited to two consecutive terms. San Antonio is located in South Central Texas, approximately seventy-five uniles south of the state capital of Austin and serves as the county seat for Bexar County. As of September 30, 2003, the City's geographic area was approximately 505.86 square mids. The United States Census Bureau cites the City's geographic area was approximately 505.86 square mids. The United States Census Bureau cites the City as the third largest city in the state of Texas and minth largest city in the country. The estimated population grew from 1,241,100 in fiscal year 2002 to 1,262,800 in fiscal year 2003, an increase of 1,75%.

Pursuant to the reporting standards contained in Governmental Accounting Standards Board (GASB) Statement No. 14, "The Reporting Entity", other related entities are included in the CAFR as blended or discretely presented component units. Blended component units are those entities that are considered as part of the City's operations but are legably separate entities. Those entities are the City of San Autonio Health Facilities Development Corporation, the City of San Antonio Industrial Development Autonity, the San Antonio Fire and Police Pension Fund, the San Antonio Fire and Police Relating San Antonio Fersilities Development Corporation, and the City of San Antonio Fexas Starbright Industrial Development Corporation,

Entities that require discrete presentation are the San Autonio Development Agency (SADA), the City of San Autonio Education Facilities Corporation (SAEFC), the Greater Kelly Development Authority (GKDA), the San Antonio Ionsting Trust Foundation, Inc. (SAHIT), the San Antonio Local Development Company, Inc. (SALIDC), Broads Development Authority (BDA), the San Antonio Water System (SAWS) and City Public Service (CFS), SAWS and CFS are independently managed, numicipally owned utility systems that operate under quasi-independent boards of trustees.

for additional details on each of these entities and the basis for their respective presentation in our financial report, please refer to the Financial Section, Footnote No. 1, entitled "Reporting Entity".

### Committee

The City provides a vast array of municipal services. These services include but are not limited to fire and police protection, street and sidewalk maintenance, libraries, parks, and solid waste disposal. In addition, the City maintains preventive health services, and facilitates economic and neighborhood development. These services are funded from various sources, which include ad valorem taxes, hotelfmotel taxes, sales taxes, grants, user fees, revenues from municipally owned utilities, and bond proceeds.

City Public Service (CPS) is one of the largest municipally owned nithties in the country. It provides electric and gas services to the greater San Antonio area. CPS operations and debt service requirements for capital improvements are funded by revenue derived from charges to its customers. The City Charler requires that the rates for user charges, board appointments, alle form dissuances be approved by the City Council. In his report, CPS is included as a unigor discretely presented component unit. CPS is governed by in Board of Trustees, which is comprised of four members appointed by City Council and the Mayor of the City as an exofficio member. Additional information on CPS is discussed in the section "Infrastructure Development."

<u>San Anignin</u> Water System (<u>SAWS</u>) provides water, wastewater, childed water, and steam and reuse water services to the San Anionio area. SAWS is a City owned, separate consolidated entity that addresses water related issues in a coordinated and unified manner. Revenues from its enstonners frond SAWS' operations, capital improvements, and related each service requirements. The City Charter requires that the rates for user changes, hand appointments, sand related debt service requirements. The City Charter requires that the rates for user changes. Board of Trustees that includes the City's Mayor as an ex-officio member along with six members appointed by a Board of Trustees that includes the City's Mayor as an ex-officio member along with six members appointed by all the City Council for four year staggered terms. Additional information on SAWS is discussed in the section "Intrastructure Development."

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# THE REPORTING ENTITY AND CITY SERVICES (Confinsed)

### Services (Contlained)

The San Angaio Development Ageney's (SADA) mission is to focus on housing with emphasis on activities iniside toop 410 white continuing the implementation of the City's Urban Renewal Program. It may designate for urban renewal such areas as it deems Advisable, subject to approval by the City Council and the federal agency that administers the overall program. A majority of SADA's funding is provided by the City as pass-through grants. The board of SADA is composed of seven members appointed by the City Council.

Authority, was established in accordance with State law for the purpose of aiding non-profit institutions of higher education in providing educational and dormitory facilities. This corporation is authorized to issue revenue bonds for the purposes previously mentioned, but said bonds are not obligations of the City. An eleven member Board The City of San Antonio Education Facilities Compration (SAEFC), formerly the San Antonio Higher Education of Directors appointed by the City Council governs the SAEFC for two-year terms.

conversion, tedevelopment, and finite use of Kelly Air Force Base. The GKDA is also responsible for reviewing all options related to the most appropriate uses of the property on the base and surrounding areas. An eleven The <u>Greater Kelly Development Authority (GKDA</u>) is charged with the lask of all issues related to the closure, member Board of Directors appointed by the City Council governs the GKDA.

established for the same pulpose noted above. An eleven member Board of Directors appointed by the City The San Antonio Housing Trust Foundation, Inc. (SAUTF) was organized for the purposes of supporting charitable, educational and scientific undertakings, and to provide housing for low and moderate income families. The SAHTF is also responsible for the administration and operations of the City's Housing Trust Fund. Council governs the SAHTF.

Administration (SBA) 564 Loan Program, SBA Microloan Program, Economic Development Administration (FDA) Revolving Loan Fund (RLE), Inner City Loan Program and the Housing and Urban Development (HUD) Enterprise Community Loan Program. The City Council appoints flurly-lince Trustees to oversee SALDC, from The San Angorio Local Development Company. Inc. (SALIXC) was established in 1978 to help small businesses in South Central Texas realize business growth and job creation by facilitating access to a diverse package of intermediate and long-term loans. The SALDC administers the following loan programs: Small Business which eleven menibers serve as the Board of Directors and govern the activities of the corporation

providing quality installation support, and promote economic development on Brooks Air Force Base and in the surrounding community. Dedicated funds provide basic municipal services at the base while continuing to <u>Brooks Development Authority (BDA)</u> was designed to improve mission effectiveness, reduce the cost of develop BDA as a technology and business park. An eleven member Board of Directors appointed by the City Council governs the BDA for two-year terms.

### ECONOMIC OVERVIEW

development initiatives, as well as providing intentive, assistance and attraction programs that are geared to As a community, San Antonio has positioned itself for long-term growth and prosperity by successfully following a strategy to diversify its economy and improve quality-of-life for all citizens. City government has played an integral part by implementing "A Strategic Plan for Enhanced Economic Development" through the coffaborative efforts of San Antonio, Inc., a group of economic development organizations within San Antonio. Furthermore, the City is undertaking on going infrastructure improvements, neighborhood revitalization, and workforce businesses of all sizes. Both government and citizens are working toward increasing the caliber of educational and economic opportunities, expanding arts and leisure choices, revitalizing older neighborhoods, and planning for overall growth in San Antonio. As a result of the North American Free Trade Agreement (NAFTA), San Antonio has been able to capitalize on international trade opportunities by becoming a distribution point and center for companies doing business in Mexico. San Antonio is the closest major U.S. city to Mexico's biggest markets and enjoys close cultural and business ties to that nation. San Antonio's leading industries include

# ECONONIIC OVERVIEW (Continued)

biomedical research and health services, international trade and distribution, information technology and security, iclecommunications, tourism, financial services, and the military

### Employment Sectors

The nonagricultural employment sectors distribution for the San Antonio metropolitan area as of September 2003, according to statistics provided by the Texas Workforce Commission, is as follows:

		Johs	
	Percentage of Total	Galned/(L.051)	% Change
Industry Sector	Employment	(2/07 10 2/02)	(2007 10 210.1)
Mining	0.3%	(200)	(9.1%)
Construction	2.6%	009	1.4%
Manufacturing	%1.9	(1,200)	(2.7%)
Trade, Transportation, Utilities	18.1%	1,900	1.4%
Information/Telecommunications	3.1%	(100)	(3.1%)
Finance, Insurance, & Real Estate	%1.8	1,200	2.0%
Prof./Business Services	11.8%	000'1	1.1%
Education and Health Care Services	13.4%	3,300	3.3%
Leisure and Hospitability	11.3%	2,300	2.8%
Other Services	38%	300	1.0%
Government	18.4%	1,500	%1.1
Fotal	100.0%	10,000	

The San Antonio Metropolitan Statistical Area included over 803,000 jobs, with 694,000 johs occurring in Bekar County. The area's largest employment sectors are Government, Retail and Wholesale Trade, and Health Care, which together comprise about 52% of the area employment. The largest growth in employment came in the Education and Health Care sector with a gain of 3,300 jobs (or 3.3% annual growth).

facilities. The City's biomedical industry continues to dominate as the largest industry segment in the Sau Autonio economy. According to a study distributed by The Oreater San Antonio Chamber of Commerce, this industry had a total economic impact of \$11.5 billion in 2001. This industry employs more than 98,000 with an annual payroll of \$3.4 billion. Between 1990 and 1999, the economic impact of the health care industry nearly The City's health care sector provides services through its medical, research, education, and development doubled (97.2% increase). Additionally, employees in the health care sector cam more than the San Autonio iverage wage.

San Antonio is unique because its research institutions have a strong array of expertise in basic and applied instrumentation, pharmacology, diabetes, cancer therapy, virology, sports medicine, transplant medicine, Beriatric medicine, dental medicine, specialized medical instruments, and information security technologies. strengths provide San Antonio with a rich coffection of world-class research facilities.

(AFCEE), BioMedical Enterprises, Biomedical Development Corporation, BioNumerik, Brooke Army Medical Mission Pharmacol, Probetex, OstcoBiologics, Research Dynamics, Inc., Southwest Foundation for Blomedical Research (SFBR), Southwest Oncology Group, Southwest Research Institute (SWRI), TEKSA Junovations, Jexas Some of the biomedical assets that the City possesses are the Air Force Center for Environmental Excellence Center (BAMC), Brooks City-Base, the Cancer Therapy and Research Center (CTRC), Conceptual Mindworks, inc, DPT Laboratories, ILEX Oncology, Inc., Incell Corporation, KARTA Technologies, Upitek International Blood and Tissue Center, Texas Research Park Foundation, the University of Texas at San Antonio (UTSA).

## CONOMIC OVERVIEW (Cantinued)

### Employment Sectors (Continued)

University Hospital, University of Texas Health Science Center (UTHSC), USAF School of Aerospace Medicine, U.S. Army Institute of Surgical Research, U.S. Army Medical Department Center and School, and USAF Wilford Itall Medical Center.

The University of Texas at San Antonio (UTSA) is adding two new significant assets to this impressive list of biomedical assets. UTSA is now operating a bioprocessing facility at Brooks City-Base that will house labs comarining two or three fermenters ranging from about 40 liters to possibly 350 liters, a purification/downstream processing area, a cell culture area, a 2,400 square fool common lab with smaller fermenters for training and research, and an analytical lab.

(17SA is constructing a new \$83 million Biotechnology, Science and Engineering building. The facility will consist of 227,000 square feet for lecture halfs, research and teaching laboratories; and serninan, conference, and classrooms to accommodate students in the College of Sciences and Ingineering. The facility will also be home to the new doctoral degree programs in cell and molecular biology, computational biosciences, and indicengineering. The completion and eventual operation of the facilities will be vial to the confinued development of the health and biotechnology industries in San Antonio.

Additionally, San Antonio has three major military hospitals, which have positively impacted the City for decades. The United States Air Force's Intgest medical facility, Wilford flall Medical Center (WIIMC), is an autoc care facility. WIIMC provides complete medical care to military healthcare beneficiaries in the south central United States and specialized care to patients from all over the world. WifMC contains the only Egy Bank within the Department of Defense and operates the only military programs for liver transplantation and allogenic home marrow transplantation. The Brooke Army Medical Center (BAMC) is an ultra modern and state-of-the-art bone marrow transplantation. The Brooke Army Medical Center (BAMC) is an ultra modern and state-of-the-art host material and accordant to the state of Surgical Research Burn Center. Both WIIMC and BAMC support the surrounding local communities by participating fully in the teatma and entergency medical care of the San Antonio and South Texas civilian communities. The Audie L. Murphy Memorial Veterans Hospital is an acute care facility and supports a mussing home, the Septial Cod Injury Center, an ambulatory care program, and The Audie L. Murphy Research Services, which is decidated to medical investigations. It serves forty-one counties and a veteran population of 306,000 throughout South Texas.

Yet another significant industry within San Autonio is the information technology and security industry. According to a recent study of the economic irapact on San Antonio that was commissioned by the fireater San Antonio Chamber of Connece. This industry employs 11,475 people with an annual payroff of \$300 million and has an economic impact of \$3.4 billion. With organizations such as the Air Intelligence Agency and the Center for Infrastructure Assurance and Security at the University of Texas at San Antonio, the city has a repulation for excellence in information security.

Past terrorist events resulted in unforeseen national defense strategies. The nation is faced with having to protect its citizens from the direct effects of biological warfare. In addition, a more concentrated effort to mitigate or prevent biological aerorism has been generated in the information security industries. As a result of San Antonio's rich biosciences and information technology industries, the City has positioned itself to surface as the world's foremost Homeland Security Solutions City. To achieve this goal, the Southwest Enterprise for Regional Preparedness (SERP) has been formed and is leading the collaborative efforts among the numerous organizations within San Antonio with skills and expertise in homeland security. The SERP has initiated several innovative projects that will surely achieve the goal of making San Antonio the Horneland Security Solutions City. More importantly, these efforts will make substantial contributions to the security of the nation's homeland and play a pivotal role in building upon the City's designation as one of the top two most prepared cities in the country.

The floopitality industry represents another major component of the Services sector. San Autonio's natural, historic, cultural and recreational attractions have long made it one of the top vacation and convention destinations in the country. This has resulted in an increase in tourism activity, economic impact and employment

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# ECONOMIC OVERVIEW (Confinerd)

Employment Sectors (Courtheard)

opportunities related to the hospitality industry. The City's proactive management practices and marketing efforts resulted in the Convention & Visitors Bureau booking approximately 679 conventions in fixel year 2003, with 711,216 associated rroun nights and an estimated economic impact of \$383.8 million. The San Autonio Convention & Visitors Bureau (SACVB) has booked approximately 2.74 million room nights from November 2003 through 2003.

The military continues to represent a principal component of the San Antonio economy. As of September 30, 2002, the military cumployed approximately 73,189 military, civilion and part-time guard and reserve personnel with an estimated direct economic impact of about \$4.8 billion. Three major active insullations comprise the military sector: Lackland Air Force Base, Randolph Air Force Base, and U.S. Fort Sam Houston, In addition, Brooks Air Force Base property was conveyed to the Brooks Development Authority (appointed by City Coincil) on July 22, 2002, with the resident military missions remaining as temants in the newly established Brooks City-Base Fethnology and Business Center.

The military presence within San Antonio was further enhanced with the relocation of US Army South to Ft. Sam Houston in September 2003. The relocation of this prestigious corporate headquarters organization to the City has added approximately 500 jobs with an estimated annual payroll exceeding \$42 million and an annual economic impact of \$200 million.

San Antonio's stature as a superb hecation for corporate relocations is growing. The City has attracted some major business enterprises to locate their operations in the City. Toyota Motor Manufacturing North America, Inc., has entered into an agreement with the City to invest \$400 million in an automotive manufacturing plant that will produce 150,000 Tundra tracks per year and employ 1,800 employees. Construction commenced in 2003 with production occurring in 2006.

Additionally, Maxim Integrated Products decided to expand its operations to San Antonio through its purchase of the Philips facility in Westover Hills. The City has also entered into an agreement with a large developer to develop a mylor area in San Antonio to include a Professional Golf Association (FGA) Reson with two golf courses, the construction of a major hole, and construction of residential homes. The development area is in the Northeast part of the San Antonio outside of the city limits but within the Extraterritorial Jurisdiction Area. This operation covers approximately 2,597.6 acres of land

United Services Automobile Association (USAA), a leading insurance agency, continues to be the City's largest private sector employer. Clear Cliaunel Communications, Inc., also headquartered in San Antonio, is a global leader in the out-of-home adventising industry with radio and television stations, and other entertainment venues in forty countries around the world. New headquarters have also been built for San Antonio's energy company, the Vatero Energy Corporation. Clarke American Checks, the third largest producer of checks and financial forms in the country with headquarters in San Antonio, expanded its local presence in 1999 with the addition of a major eusloner service center.

### **Business Climate and Outlook**

San Antonio's healthy economy and positive business climate are enhanced by elements key to continued economic growth, such as an advanced teleconimumications system, significant recent accomplishments in the area of higher enturation, and strong workforce development programs. Also enhancing San Antonio's business appeal is the high quality-of-life the City offers and a cost-of-living that is well below the national average. San Antonians enjoy first-rate medical services, a convenient and efficient airport, an excellent highway system, mild weather, and superb recleation choices, including championship golf courses, illene parks, historical attractions, museums, professional sporting attractions and a lively performing arts environment

The City's Economic Development Department (EDD), in coordination with the private non-profit San Antonio Economic Development Foundation, continues to attract major corporations to the area and help local businesses

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## ECONOMIC DVERVIEW (Continued)

## Business Climate and Outlook (Confined)

expand. Although the nation's economy experienced a downturn in 2003, job growth continued in San Antonio with approximately 3,575 new jobs created through economic development programs.

Development Authority to make Brooks City-Base an economic success. In addition, EDD is working with Fort Sam Isouston to explore ways that the City can help this local installation become more cost efficient, reduce infrastructure support costs, preserve johs, and enhance economic development opportunities. formerly Kelly Air Force Base, which officially closed on July 13, 2001. BIXD is also working with the Brooks The Heavy Industry Development Division of the City's Economic Development Department continues to focus on working with the Greater Kelly Development Authority in the successful redevelopment of KellyUSA.

transferred to GKDA. The new business park, known as KellyllSA, is focused on becoming the Port of San Antonio by: (1) establishing international air cargo operations; (2) developing a Kelly rail port for direct international rail operations including intend port distribution with the Port of Corpus Christi; (3) expanding aviation manutenance, repair and overhaul (MRO) operations into a renowned international center of excellence for MRO. KellyUSA assets include multi-modal infrastructure, including an 11,400-foor runway for commercial On July 13, 2001, Kelly Air Force Base ("Kelly AFB") officially closed and the land and facilities were air operations valued at \$1.8 billion. To further the redevelopment goals, GKDA has completed over \$191 million in new construction and facility ungrades over the past two years including a new 123,000 square foot hangar for Boeting and a new office building, which is currently leased at 94% of capacity. In addition, GKDA has planned a \$108.6 million capital improvement program for the next five years, including the demolishing of 5 million square feet in unusable

about 5,200 new commercial jobs. GKDA has also executed leases totaling approximately 8 million square feel of the space with 74 tenants such as Boeing, Lockbeed-Martin, Chromalloy, Standard Aero, General Dynamics, General Electric, and Frait & Whitney. An additional 24 million square feet of space has been leased back to the Air Force for their continued use. In 2004, GKDA is beginning Phase II New Facility Development at KellyUSA that encompasses \$364 million in capital projects financed by City, State, Federal, and private sector funds (FKDA projects that Phase II will generate another 6,400 jobs and increase KellyUSA's economic impact on the As of January 2004, redevelopment efforts have resulted in the retention of 7,400 military jobs and the creation of community to \$4.3 billion annually.

### Brooks City-Base

resources to create the Brooks Technology & Business Park, a facility that will foster the development of key targeted industry sectors, such as health services and biotechnology. Brooks Technology & Business Park was Brooks AFB to the City Council-established organization, Brooks Development Authority ("19DA"), with the Air Force becoming Brooks Technology & Business Park's anchor tenant and leasing back additional facilities, as necessary, to perform its missions. The City is now providing municipal services to Brooks Technology & missions and jobs at Brooks AFB, improve Air Force mission effectiveness, assist the Air Force in reducing its officially established on July 22, 2002, with the transfer of the 1,310 acres of land and improvements comprising Brooks City. Base is a collaborative effort between the Air Force and the City designed to retain the Air Force support operating costs, and promote and enhance economic development on Brooks AFB and in the surrounding community. Both the City and the Air Force are parmering to utilize City incentives and existing Brooks AFB Business Park and has been providing fire and police services thereto since October 2001.

Base electric, gas, and water utilities have been transferred by the BDA to the City-owned utilities, CPS and SAWS. The BDA is also contracting with Grubb & Ellis, a national real estate developer and property management firm, to manage Brooks Technology & Business Park facilities.

# ECONOMIC OVERVIEW (Confinied)

# Business Climate and Ontlook (Continued)

September 2003, the Army reheated U.S. Army South from Puerto Rico to Fort San Houston, bringing approximately 500 new jobs to San Antonio with an annual economic impact of approximately \$200 million. To facilitate this relocation, the Army regotiated a tease with the FSHRP to locate U.S. Army South and the opportunities using military facilities. In April 2000, the United States Army (the "Army") entered into a partnership with the private organization, Fort Sam Houston Redevelopment Partners, Ltd. (FSHRP), for the redevelopment of the former Brooke Army Medical Center (DAMC) and two other buildings at Fort Sam Houston. These three buildings, totaling about 500,000 square feet in space and located in a designated historic district, have been vacant for some time and are presently in a deteriorating condition. On June 21, 2001, FSHRP signed a 50-year lease with the Array to redevelop and lease these three properties to commercial tenants. In Fort San Houston has also initiated leasing activities to reduce infrastructure enals and pursue asset management Southwest Region Installation Management Agency in the old BAMC by summer 2004. The continued success of this unique public-private partnership at Fort Sam Houston is critical to assisting the Army in reducing infrastructure support costs, preserving historical assets, promoting economic development opportunities, and generating net cash flow for hoth the Army and ESHRP. This project supports the City's economic development strategy to promote development in targeted areas of the City, leverage military installation economic assets to create johs, and assist our mititary installations in reducing base support operating costs. The Army intends to extend the public private partnership initiative to include other properties at Fort Sam Rouston corrently available for redevelopment.

# Base Realignment and Closure (BRAC 2005)

Base project and the Fort Sam leasing project. To prepare for BRAC 2005, the City of San Antonio in partnership with the Greater San Antonio Chamber of Commerce and Bexar County, has established the San Antonio Military Missions (SAMM) Task Force. In November 2003, the SAMM Task Force hired an Executive in 2005, another round of military base realignment and closures (BRAC) is scheduled. The community has been proactive in strengthening the value of its military installations through unique initiatives like itse Brooks City-Director and staff to begin developing and implementing a strategy for 13RAC 2005 focused on promoting the nvilitary value of the community's military assets.

San Antonio Technology <u>Accelerator Intitative (SATAI)</u> SATAI is a targeted economic development initiative (neused on developing an advanced technology economy in the San Antonio region. SATAL's mission is to accelerate the regional technological economy through providing hands on development of advanced technology start-up companies and assisting established companies in accessing tech based solutions through Enterprise Services. One of the largest SATAI projects is the coordination of several homefand security initiatives through its leadership of the Southwest Enterprise for Regional Preparedness. SATAI's efforts in this area will lead to several state of the art technologies that will be commercialized through new start-up technology companies. SATAI has been very successful in becoming a key component in the development of San Antonio's advanced technology economy. For example, SATAI helps companies pursuing venture capital funding prepare for venture capitalists presentation. Statistics indicate that companies completing this preparation program have a 50% chance of receiving funding. Conversely, companies that do not complete this program have a 1.5% chance of receiving funding from venture capitalists. In 2003, SATAI played an integral role in San Antonio companies receiving over \$13 million in venture capital and angel funding. SATAI has also been very successful in affacting the interest of venture capital firms throughout the country to participate in the San Antonio investment market. This has filted a huge void in the community's efforts to develop the advanced technology economy

Accessace Industry Development
This industry provides over 8,200 johs, with coopboyces earning annual wages totaling over 5,320 million. The serospace industry continues to expand as the City feverages its key acrospace assets, which include San Antonio aerospace industry continues to expand as the City feverages its key acrospace assets, which include San Antonio altocrated Airport, Sinuson Municipal Airport, KettyllSA, Randotph AFU and Lackland AFU, and training

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### CONOMIC OVERVIEW (Continued)

## Business Climate and Ontlook (Continued)

# Acrospace Inilustry, Developingui (Continued)

institutions. Many of the major aerosplace industry participants have significant operations in San Autonio, such as Boeing, Lockheed Martin, General Blectric, Pratt & Whitney, Raytheon, Cessna, Southwest Airlines, FEDEX, UPS, and others. The industry in San Antonio is very diversified with continued growth in air passenger service, air cargo, maintenance repair and overhaul (MRO) and general aviation. San Antonia International Airport has added two new non-stop passenger routes to Cieveland and Guadalajara in 2003 with seasonal nonstop flights to Cancun, Mexico scheduled to begin in March 2004. Stinson is at 100% occupancy rate and has a tenant waiting facilities. A Stinson Master Plan was approved by the City Council in October 2002 and is being implemented. At KellyUSA, the MRO business continues growing as tenants such as Boeing, Lockheed Martin and Standard Acro continue to secure long-term government contracts. KetlyUSA is also working to add air cargo activity as recommended by an Air Cargo Study and Strategic Plan completed in June 2002.

las funded the AAAA with \$150,000 in fiscal year 2003. The inaugural class enrolled 122 high school students of which 94 graduated in May 2002. Of the 25 seniors in this class, 15 are now employed within the aerospace industry in San Antonio. There were 127 students in the fiscal year 2003 AAAA class and in September 2003 the To support the workforce requirements for growing and sustaining a viable acrospace inclusity, the community partnered to establish the Afanno Area Aerospace Academy (AAAA), which opened in August 2001. The City FY 2004 class began with 130 students. Complementing this workforce initiative is the Advanced Technology Center that opened at KellyUSA in April 2002 and provides an axionics curriculum. The City, in partnership with the Alamo Community College District, funded the \$3 million facility renovation project housing the Academy.

### New Business Prospects

As of the fourth quarter of 2003, the San Antonio Economic Development Foundation, the,, reported the City had 90 active business prospects. The new businesses are categorized as business services, transportation equipment miscellaneous manufacturing, fabricated metal products, food products, and others.

### Downtown Development Projects

La Quinta fin & Suites holel project, which will reshape the downlown skyline. The City will continue its efforts to facilitate the development of a convention headquarters hotel adjacent to the recently enfarged Honry B. Gionzales Convention Center. The Convention Center Hotel Advisory Board (CCHAB) was formed to study and recommend financing and development options for this 1,000-room hotel. During 2003, the new 100-room Watermark Hotel was completed, and construction commenced on the 350-room

### International Trade

The Directory of San Antonio Exporters and Support Organizations (available on the City's International Affairs Department website) has identified over 700 local companies that export to other nations or provide export

Canada, Canary Islands, Chad, China, Colombin, Czech Republic, France, India, Korea, Metasia, Morocco, Nedlerlands Antilles, Nigeria, Oman, Pakistan, Qaiar, Romania, Slovenia, Spain, Switzerland, and Taiwan. The department also assisted more than 500 business clients generate over \$21 miltion in a bilateral trade between San During 2003, the International Affairs Department worked with 77 international delegations, which included 1,526 delegates that visited San Antonio. Delegations visited from Albania, Azerbaijan. Botswana, Brazili, Canada, Canada, Canada, Canay Islands, Chad, China, Colombin, Czech Republic, France, India, Korea. Melasia, Morocco, Autonio and Mexico. As of December 31, 2003, the North American Development Bank (NADB) had authorized foans and grants totaking approximately \$631.8 million for the development and financing of 70 infrastructure projects throughout the 10 states that comprise the U.S.-Mexico border region. These projects represent a total investment of

# ECONOMIC OVERVIEW (Cantinued)

# Business Climate and Outhook (Contlimed)

### memational Trade (Continued)

approxinately \$2.18 billion and are benefiting an extimated 7 million border residents in the United States and

The NADB has been the catalyst to significant and amprecedented levels of investment in environmental infrastructure along the U.S.-Mexico border. NADB participation in these projects represents about 29 percent of the total investment in these projects. Of these, 18 have been completed, 33 are currently under construction or in various states of completion and 19 are in the design or bidding stage and are expected to start construction this year. In the area of local capacity building, the NADD to date has authorized technical assistance under its Institutional Development Program (IDP) for 151 projects in 77 communities on both sides of the border.

### Infrastructure Development

foundation provided by government to support a community's basic needs, including its various components that ensure economic activity, safety, education, and quality of life, are discussed below. The City recognizes its obligation to address infrastructure needs and to provide the services required to maintain and continuously improve the living standards of its citizens. Infrastructure, the basic framework or underlying

### Pasic Infrastructure Components

property crimes declined slightly. The Patrol Availability Factor (PAF) goal for the year was 39.36%. The actual PAE for the year was 40.83%. The better than anticipated PAE resulted from fewer police officer vacancies during the year, the return of 30 officers called to active mititary duty, and a 2% reduction in calls for police service. As part of a joint City-County project funded by the Local Law Enforcement Block Grants, the Police fiscal year 2003, the Police Department continued to enhance crime prevention strategies by strengthening relationships between police and the community's neighborhoods in order to proactively address property and violent crime rates. During the year, violent crimes per 100,000 population reflected a modest increase while Department established a gang detail that works with various County agencies to proactively address gang issues.

improved Dispatch Facility, constructed in 2000 and funded with 1998 Certificates of Obligation, will accommodate the requirements for a new public radio system. Currently in the final stage of field-testing, the new radio system is scheduled to become operational in the first quarter of 20094. The 1999 Bond Program carmarked \$17.4 million for three Vision 2001 technology systems. Field Entry Reporting, Optical Disk Storage and Retrieval, and Supplementary Report Management System. This "Public Safety Integrated Technology System" will provide a comprehensive information management system to increase police officer and detective effectiveness while cuhancing customer service. The system will enable officers to enter reports from the field as welf as improve the filing, preparation and storage of important case information. the Police Department currently has a contract with Open Systems Group for the development of a software base for this system. In fiscal year 2003, \$3,610,127 was budgered for this project. This fiscal year, servers were purchased to run the system and the Automated Mugshot System was upgraded. The entire system is estimated to be complete in August 2004

1999 General Obligation Bonds totaling \$3,009,000 were aflocated to Police Substation Expansion Projects for North, Northwest, South, East, and West Substations. In fiscal year 2003, \$1,140,000 was budgeted for the East and Northwest Substation expansion projects, which continue as scheduled. Construction of the North, South and West Substations was selledified to be completed in December 2003. The East and Northwest Substations will be complete in March 2004. Ę

### **SCONOMIC OVERVIEW (Continued)**

### Infrastructure Development (Condinued)

# Basic Infrastructure Components (Continued)

### Public Safety (Continued)

In fiscal year 2003, the Police Department continued to provide and improve citizens' convenient access to Department's Website. Police reports are available to the public at the Police Headquarters Records Office and at information and investigative services at Police Substations through enhanced data availability on the the four City of San Antonio Community Link Centers.

peak period units per day. In addition to the aforementioned deployment of personnel, the Fire Department staffs a Fire Station tocated at the San Antonio International Atryort, which responds to all incidents that occur within The City continues to promote and provide for its Public Safety infrastructure by affocating funding through the budget process for police, fire and Emergency Medical Service (EMS). As of September 30, 2003, Public Safety infrastructure included 6 police stations as well as 48 fire stations which house 48 engine companies, 19 muck companies, 8 brish trucks, 8 Fire command units, 5 EMS command units, 26 full-time EMS units and up to 9 the airport boundaries.

program. The First Responder program is part of a Fire Department initiative to increase the useful life of the more expensive firefighting apparatus and to provide initial patient care before EMS units arrive. The department also continued to improve technology and equipment enhancement upgrades telated to Laptop Mobile Data With regard to Fire and EMS services, fiscal year 2003 included the continued implementation of the Fire Department Master Plan, a five-year rolling plan of comprehensive improvements targeted to enhance services provided such as Emergency Managernent, Fire Suppression, Fire Prevention, and Emergency Medical Services. Improvements implemented include an addition of nine staff positions, the continued construction and renovation of various fire stations and the training academy, and the continuation of the fire department's First Responder Ferminals (LMI)Ts).

Parks and Recreation Department As of September 30, 2003, the City's Parks and Recreation infrastructure included 192 neighborhood, community As of September 30, 2003, the City's Parks and Recreation infrastructure included 192 neighborhood, community and large urban parks, numerous sports complexes, 26 recreation centers, 23 swimming pools, and other special facilities, such as the River Walk, Botanical Gardens, Tower of the Americas, Spanish Governor's Palace, Market Square, and La Villia. The total park area covers 14,509 acres. During fiscal year 2003, approximately 36 Parks and Recreation capital improvement projects were completed at a construction cost of over \$7.9 million, and an additional 78 Parks and Recreation capital improvement projects were under construction, bid, or design at the end of the fiscal year.

On May 6, 2000, San Antonio voters approved the collection of an additional 1/8 cent sales and use tax aggregating up to \$65 million to purchase and develop as appropriate; (a) large tracts of parkland containing sensitive natural areas over the Edwards Aquifer (\$5 million), (b) linear tracts of land for greenway development along Leon Creek and Salado Creek (\$20 million), and (c) a 10% operations and maintenance endowment for the Edwards Aquifer Parkland. The parks proposal was the only one of four ballot issues presented to voters on May 6, 2000 that was approved, and will be funded through a temporary 1/8 cent increase in San Antonin's sales and use tax. It is anticipated that the \$65 million will be remitted to the City by July 2004

### Planning Department

the balanced growth of San Antonio. This unitative will establish a growth policy for South San Antonio that seeks to develop the area into an integral part of the City and create an overall scenario of sustainable development. To that affect, new and progressive zoning districts were introduced and adopted by City Council. Planning Department staff began the Southside Balanced Growth Initiative during the 2002 fiscal year. The facus of this initiative was an 83.6 square mile area located 7.5 miles south of downlown. An area of approximately 57 square miles was annexed for limited purposes to extend fand use and health and safety regulations to the area. The primary goal of this initiative is to reverse the trend of disinvestments in the southern sector and cuemmage

# ECONOMIC OVERVIEW (Continued)

### infrastructure Development (Continued)

## Basic Infrastricture Components (Continued)

### lanning Department (Continued)

Additionally, this effort seeks to achieve the goals and objectives of the 1997 Master Plan, the 2001 San Antonio Housing Master Plan, and the Community Revitalization Action Group (2000) by utilizing Smart Growth Principles. Through this initialive, the City of San Antonio will:

- Encourage the development of attractive, sustainable neighborhoods that are pedestrian-oriented and support a mix of uses
  - Provide a range of quality housing options
- Protect natural resources and open space
- Support walking, cycling, and busitail transit alternatives to driving
  - Revitafize and support existing communities Generate job opportunities
    - Promote quality schools
- Build on existing and planned assets and employment anchors
- Attract investors and encourage development by making investing easier and profitable
- Reduce infrastructure costs by developing closer to the urban area and coordinating development

With the advers of a Toyota Manufacturing plant in the area, the prospect for attracting and increasing the number of industrial and commercial uses will improve. Coupled with the City's initiative, attractive and progressive zoning districts provide direction and create certainty for future investors and developers in the area.

and expanded the boundaries of two of our existing Historic Districts. A recent study of the Economic furpact of Historic Designation in San Antonio by Rutgers University showed that Historic District designation increased property values 18% over the normal inflation rate compared to neighborhoods of similar character. Currently, one additional neighborhood is in the process of designation. We have also designated thirteen new Local The City added two new Historic Districts, bringing the lotal of Historic Districts in San Antonio to twenty-one, Landmarks. During the past year, the Alamo Viewshed was adopted by the City Council. The Viewshed limits the height of new buildings behind the Alamo. This height limitation will forever preserve the view of clear sky behind the The Planning Department is also working on an architectural survey of the original thirty-six square mile city limits, which includes 62,000 buildings. The survey utilizes volumeers from neighborhoods, advocacy groups, and local schools. To date, over 6,000 properties have been surveyed and a number of potential new Local Landmarks and Historic Districts have been identified.

comprehensive planning for neighborhoods and communities. Plans, in addition to the Southside Initialive Community Plan and the Westfort Neighborhood Plan Update. The Archa District/Eastside Community Plan was Community Plan, which was adopted in fiscal year 2003 by City Council, included the Huehner-Leon Creck pproved by the Planning Commission in September, and was considered by City Council in November 2003. In accordance with the Community Building and Neighborhood Planning Program, staff

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### Infrastructure Development (Contlaued)

## <u> Hasic Infrastructure Components (Cunifingd)</u>

#### Planuing Department (Cominued)

The Neighborhood Improvement Challenge Program (NICP) provides neighborhood-based organizations the opportunity to implement small, public improvement projects in partnership with private groups. In fiscal year 2002, the NICP awarded a total of \$161,606 to 1097 projects ranging from Indiscaping, mutals, part sentancements, and special topics series that include newsteter design, adventising, promotion and distribution. Bit fiscal year 2003, staff coordinated with neighborhood groups to finalize and implement these projects. To date, 40 Learning Fund participants attended membership drice chasses and sponsored a membership recruitment event, 672 trees were planted, and 9 Projects Fund projects were initiated that will be matched privately with \$34,790. Although the Neighborhood Improvement Challenge Program was not funded for fiscal year 2003, carry forward funds will enable the scheduling of additional special topic series workshops.

As part of the implementation of the Community Building and Neighborhood Planning Program (CBNP), three neighborhood plan projects were initiated in 2002 and implementation efforts continued in 2003. These include the Hays Street Bridge Rehabilitation project, the Austin Highway Hazard Elmination Safety Program (HESP) and the Olmos Creek Greenway project.

The Itays Street Bridge Project was awarded \$2,879,293 through the TEA 21 enhancement program in 2002. In an effort to raise funds for the City's match, the Planning Department will continue its involvement to coordinate with the citizen committees and to assist with public involvement for the project.

Finough a Hazard Etimination Safety application submission for TEA 21 funds, \$475,000 was awarded to the San Antonio Texas Department of Transportation (TxUOT) district for the construction of medians on Austin Highway from Eisenhauer to Ritiminan. In fiscal year 2003, the Planning Department, Neighborhood Action Department and the Public Works Department conditioned the preliminary design and public involvement process with TXDOT. TXDOThas invitated the development of the project.

In conjunction with the adoption of the North Central Neighborhoods Community Plan, a resolution was adopted by City Council to authorize the San Antonio River Authority to work with the US. Army Corps of Engineers (USACE) to initiate a feasibility study of the southermost three (3) nile section of Olmos Creek to determine if the project qualifies for Section 206 "Aquatic Ecosystem Resolation." Index. If it qualifies, this could result in additional federal funding for environmental restoration and passive hiking traits. A 55% match (cash or in-kind) would be required should the city decide to participate. A preliminary estimate by the USACE for the city's match as of October 2002 is \$557,585 (\$71,000 in-kind and \$466,585 cash) for a total project cost of \$1,535,960. In 2003, the Planning Department coordinated with the USACE, the Parks and Recreation Department and the San Antonio River Authority to develop final estimates. Voters in the 2003 Bond election approved the local match for the project.

In December 2002, the Corridor Overlay District enabling ordinance was adopted by City Council. In May 2003, the first gateway corridor, the Hill Country Corridor on 1810 West, was also adopted by City Council. Subsequently, staff initiated work on the development of the Hill Shorth gateway corridor. Additionally, two Neighborhnood Conservation Districts (NCL) were adopted: the S.S. Mary's/South Press NCD and the Alla Vista NCD. Staff also initiated work on the development of NCDs for the Ingram Hills and Whispering Daks neighborhoods. Both the corridor overlay district and the neighborhood conservation district provide additional development standards to promote connuturity character.

#### Library Facilities

The San Antonio Public Library System consists of a Central Library facility, 18 branches, 1 joint-use facility at the Ronald Reagan High School (a unique partnership between the City and North East Independent School District), and 1 bookmobile. The Central Library offers services seven days a week and four evenings a week.

## FCONOMIC OVERVIEW (Continued)

### Infrastructure Development (Confinied)

### Basic Infrastructure Components (Continued)

#### Library Facilities (Continued)

Nine branch libraries are open seven days a week and three evenings, and mine branch libraries are open six days a week and four evenings. The public litrary at Ronald Reagan High School is open after school hours and evenings four days a week and on Saturday and Sunday during the day. The Library's operating schedule is designed to ensure that branch libraries throughout the city provide satisfactory library access and usage for families, students, and neighborhood residents.

Over 3.6 million people utilized the Library's collection of print and wan-prant resources in fiscal year 2003. Citizens borrowed 4% more materials and asked 9% more reference questions than in the prior year. Usage of the Library's website, including access to full-text electronic information databases increased 69% over the previous area. Over 149,000 citizens attended library programs designed for a variety of audiences including children. Families and adult.

in support of the City's initiative to create an educated workforce and promote a healthy business climate, the San Antonio Public Library offers information resources for small businesses in branches located throughout the City's empowement zones. These resources were developed with the assistance of the Institute of Economic Development at the University of Texas at San Antonio, the City Economic Development Department and the Economic Development Poundation.

#### irport System

The City's airport system consists of the San Antonio International Airport and the Stinson Municipal Airports, both of which are owned by the City and operated by its Department of Aviation.

San Antonio International Airport is located on approximately 2,600 acres of land that is adjacent to Loop 410 freeway and U.S. Highway 28t and eight miles north of the City's downtown business district. The hternational Airport consists of three numeys with the main runway measuring 8,502 feet and is able to accommodate the largest commercial passenger aircraft. Its two terminal biridhings coulish 24-second level gates. Presently demestic air carriers providing service to San Antonio include America West, American, Albatic Southeast, Comair, Continental, Continental Express, Delta, Midwost, Northwest, Southwest, and United. Mexicana, AeroLitoral and Aeromar are Mexican airlines that provide passenger service to Mexico. The Airport Master Plan design allows for an increase from 24 to 55 gates it is estimated that current gate facilities are being used at 80% of capacity. A variety of services are available to the traveling public furnished by approximately 245 commercial businesses, including mine remail are companies, which lease facilities at the San Antonio International Airport and Shisson Municipal Airport.

San Antonio International Airport has two designated cargo areas: the West Cargo Area, which was constructed in 1974 and refubished in 1990, and the East Cargo Area is specially designed for use by all-cargo overnighted in 1992 and expanded in 2003. The East Cargo Area is specially designed for use by all-cargo, overnight-express carriers. Custam-built cargo Area are leased to Airbonie Express and Federal Express, while Eagle Global Logistics in the East Cargo Area are leased to Airbonie Express and Federal Express, while Eagle Global Logistics (EGL) constructed a processing facility in the year 2000 and UPS is in the process of expanding its facilities. Additional land has been allocated to accommodate future growth and an expansion of Reclifics is currently planned. Foreign trade zones exist at both engo areas. Emplaned and deplaned cargo for 2002 totaled 13.463 tons.

San Autonio International Airport operates and maintains approximately 6,100 parking spaces and 1,000 employee parking spaces for a total of 7,100 parking spaces. A parking study was developed in 2001 for the fatternational Airport by AGA Consulting, Inc. The study indicated that projected peak period demand for airport

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### ECONOMIC OVERVIEW (Continued)

### Infrastructure Development (Continued)

## Basic Infrastructure Components (Continued)

#### Ajgright System (Continued)

parking will exceed the available supply by the end of 2006. It is estimated that 2,400 additional parking spaces will be required to satisfy projected demand over the next ten years. The City is in the process of coordinating the facility layout for the new parking improvements with the additional terminal facilities. The design contract for the parking improvements is expected to be awarded in early 2004, while construction of the new parking facilities is anticipated to start by 2005.

A comprehensive terminal renovation project was completed in 2003 to improve the quality of services provided to passengers at the San Antonio finternational Airport. The project, which was estimated to cost \$28 million, included a completely new appearance to the building interiors and provided state of the art terminal amenities. Included at completely new appearance for the building interiors and provided the returninal renovations was a completely redevelopment of the concessions program that provided high-quality retail and food establishments, offering a mix of regional and national brands at street prices. Concession space was expanded from 30,000 square feel to over 40,000 square feel. Through the expansion and reconfiguration of concession space. 85% of retail shops and food outlets are now at sitisfie forcations. In tolds, 12 new concessions contrates were awarded. The new concessions program is also projected to increase reventes to the Ariport from \$1.2 million in fiscal year 2004. On a per-boarding-passenger basis, concession revonue is expected to increase from \$5.99 in fiscal year 2003 to \$1.31 for fiscal year 2094.

The Airport Revenue News' 2003 Rest Concessions Poll recognized the City's Aviation Department for its new concessions program. The Airport's concession program was voted for by a panel of judges in the airport category with less than 4 million emplanements. San Antonio International fied will Norfolk International Airport for 1st place for the "Adition with the Most Innovative Services" and received 2nd place for the airport with the "Thest Concessions Program Design." This award is given to airports that have the most accessible and visible concessions program to a najority of passengets, a layout that promotes a refail-firendly environment, reflects a distinctive theme, and has an overall attractive appearance.

The passage of the Aviation Security Improvement Act in November of 2001, created the Transportation Security Administration (TSA). The City's Aviation Department has worked closely with the TSA to forge a new higher level of security for the traveling public. Aviation Department staff and the aritims assisted the TSA in transitioning to fully federalized security checkpoints. The process began in September 2002 and was completed on December 31, 2002. Implementation of the new regulations included the installation of explosive detection baggage secreening equipment to meet the mandated 100 percent baggage screening process on December 31, 2002. The process on December 31, 2002. The process on December 31, 20012. The process of the new federal security country.

The Airport's explosive detection screening equipment is currently located in the ticket lobby areas of the terminals. This was necessary in order to meet the required December 31, 2002 deadline. However, the Aviation Department is working with the TSA to relocate all baggage screening equipment behind the terminals in new baggage. Handling systems planned as part of the upcoming Terminal Expansion Project. The Aviation Department also utilizes three Explosive Detection Canine teams. The officers, assigned with their dogs, provide additional coverage for detection of explosive materials at the Airport in baggage pickup areas, concourses, additional coverage for detection of explosive materials at the Airport in baggage pickup areas, concourses, \$120,500. SAT's coverage is provided in addition to canine support received from San Antonio Police Department and Bexar County Sheriff's Office.

The City is planning the implementation of a ten year Capital Improvement Frogram (CIP) pursuant to the Master Plan for San Antonio International Airport. The CIP addresses both terminal and airfield improvements. The capital program includes the removal of the existing Terminal 2, which is over 40 years old, and the addition of two concourses with corresponding terminal space, public parking facilities, roadway improvements, and the

## ECONOMIC OVERVIEW (Condinued)

### Infrastructure Development (Continued)

### Basic Infrastructure Components (Continued)

#### Aimort System (Continued)

extension and improvement of two runways, along with supporting taxiways and aircraft apron. The Airport System's overall CIP for fiscal years 2002 through 2011, which may change as circumstances require, is estimated to be \$425.6 million. The CIP includes capital improvements as follows: \$124.2 million for terminal related improvements, \$51.8 million for parking improvements, \$5.9 million for roadway improvements, \$17.9 million for inprovements, \$17.9 million for aircraft apron, \$5.9 million for Shinson Airport improvements, and \$32.7 million for other improvements

The City plans to pursue a phased approach in the construction of the improvements, whereby capacity is increased to coincide with demand. The City also desires to limit, to the extent possible, the impact on artine rates and charges. The City, as the owner and operator of the Airport, has received authority to "impuse and use" passenger Eacility Charges (PEC) at the \$3.00 level, which became effective November 1, 2001. The Federal Aviation Administration (EAA) issued a Record of Decision approving the City's PFC application on August 29, 2001. The CPP also anticipates the approval of a Leiter of Intent with the EAA for the commitment of fature grants as possible funding sources for some of the planned capital improvements

During 2003, the first steps were taken to bring the City's \$026 million Capital Improvement Program to fruition. The City's consultant, Marmon Mok/Giensler, validated the 1998 Airport Master Plan and completed a programming study. This process included development of a layout of proposed additional terminal and toadway facilities needed to meet the projected passenger growth through 2015. The study also included a review and mapping of the ultimate terminal and aritime gate expansion for future development as growth occurs at the Airport. Schematic designs were completed, along with the programming study, which will be used by the architectural team of 3D International/Corgan Associates, Inc., to layer in the exterior and interior structural design features in the incketing, concourse, and bag process area. Other architects were also selected to start the process of designing and constructing a new 3,000-space parking gatage and a freight facility. The first phase of expansion to the parking facilities, is expected to start late in 2004.

Stinson Municipal Airport, established in 1915 and named for the Stinson family, aviation pioneers, is one of the country's first municipally owned simports. During 2001, a process was initiated to develop a new Airport Master Plan for this Airport, which was completed 2002. The Master Plan provides recommendations for airfield and development secded to meet growing operation demands. The planning effort will facilitate the development of the Airport to expand its role as a general aviation releaver to the San Antonio International Airport. TXDOT accepted the Master Plan in 2002 and has recommended \$16.0 million in grant funding for capital improvements over the next ten to fifteen years. The expansion of Stinson's facilities is also needed to take advantage of new, complementary business opportunities evolving with the synergy between Brooks (2017) and the Airport. A Target Industries Analysis was completed in 2003 as part of the master planning process. The study will help facilitate development of Stinson properties through the identification of industries and businesses considered to be good prospects for locating at the Stinson Municipal Airport.

Since 1998, flight operations at Stinson have increased by 143%, while Stinson has also experienced over a 140% increase in the number of based aircraft at the airport. Because of its growth, the Texas Department of Transportation Aviation Division has approved grant funds for various projects at Stinson. With Aviation Department funds, Stinson Days have the build a new frently that will give the Airport additional administrative offices, classrooms, and conference moins to accommodate and attract new histinesses. The Texas Department of Transportation Aviation Division has named Stinson Municipal Airport "2003 Retiever Airport of the Year".

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## ECONOMIC OVERVIEW (Confinued)

## Infrastructure Development (Continued)

## Basic Infrastructure Components (Continued)

CPS capacity to 5.216 MW. During fiscal year 2003, CPS's generation was obtained from the following sources: coal, 46%; nuclear, 27%; and natural gas, 15%. Wind energy and purchased power accounted for 12%. As the second largest municipally owned utility in the nation, CPS serves more than 604,108 electric customers throughout its 1,566 square-raile service area, and about 310,316 natural gas customers in the urban San Antonio areas. As of December 2003, CPS owned and operated 16 electric generating units capable of producing 4,356 City Public Service (CPS), owned by the City, provides electric and gas services to San Antonio and surrounding megawatts (MW) of prover from natural gas, oil, and coal. CPS also owns 700 MW of nuclear generating capacity in the South Texas Project plus the rights to another 160 MW of wind generation, which brings the total

Representing a steady and increasing source of revenue for the Cky, this return helps keep property taxes low and enhances the funding of many city services offered to residents. As of December 2003, CPS maintains a AA+ To the citizons' benefit, CPS rates are lower than any major Texas city and among the lowest in the nation. The average CPS residential gas and electric bill ranked second lowest among the 20 largest cities in the United States for the twelve months ending January 2003. CPS remitted over \$204 miltion to the City in fiscal year 2003. nating by Standard & Poor's, which makes CPS one of the highest rated publicly owned utilities in the nation.

owned water rotated utilities including water, wastewater, and water reuse systems. This consolidation ereated the San Antonio Water System (SAWS), which now provides water and wastewater service to San Antonio and the corporate limits of the City of San Autonio and Bexar County, which totals approximately 1.4 million residents. Curronlly, SAWS provides water and wastewater service to 305,050 and 338,783 customers respectively, including residential, commercial, industrial and irrigation customers. SAWS has 4,229 miles of <u>San Antonio, Water System</u> The City's waterworks system, tinitially acquired in 1925, was included in a consolidation in 1992 of all City certain surrounding areas. SAWS provides water and wastewater service to the majority of the population within water mains in place and 5,047 miles of wastewater mains in place.

### Housing and Neighborhood Development

The City's administration of housing and neighborhood development initiatives are being accomplished through Down Payment Assistance, Owner Occupied Rehaluilitation and Reconstruction, Single-Family/Multi-Family Rental Rehabilitation, Affordable Showcase of Houres, Tax Increment Financing, and the Housing Asset programs such as the Housing Master Plan, Neighborhood Sweeps, Neighborhood Connnercial Revitalization, Recovery Program. These Programs are managed through the Neighborhood Action Department.

Department has defined a strategy for data gathering efforts to aid in the development of a comprehensive investment plan for the Community Revitalization Action Group (CRAG) target area, which encompasses the in support of the Mayor and City Council's community revitalization efforts, the Neighborhood Action original 1940 city limit boundaries. The City Council continues to prioritize inner city revitalization efforts by targeting programs and neighborhood services provided in the CRAG target area.

#### Housing Asset Recovery Program

organizations, corporations, or any owner of a single-family home, residential lot, or tract of land can donate or self the asset to the City. Beyond the flood tecovery program, in most instances, the home can remain on the existing lot and be rehabilitated on site. In other eases, such as in school expansion projects, a home may need to In an innovative approach to revitalization, the Neighborhood Action Department partnered with Fannie Mae in uifizing a line of credit to rehabilitate valuable housing stock and thus create affordable housing apportunities for low to moderate-income families in San Antonio. Since 2001, the Housing Asset Recovery Program (HARP) takes a non-productive, residential structure and creates a useful asset for the community. Individuals, non-profit

## ECONOMIC OVERVIEW (Continued)

### lafrastructure Development (Continued)

### Basic Infrastructure Components (Continued)

## Housing Asset Recovery Program (Continued)

to Fannie Mae for reliabilitation and sale. Once the home has been renovated, a licensed real estate broker lists and sells the property on behalf of the City. Net proceeds from the sale of the home are returned to the City for be relocated to another city-owned parcel of land. To finalize the HARP transaction, the City refers the "project" reinvestment in affordable housing and to replenish the fine of credit in order to acquire additional projects.

#### fousing Master Plan

In June 2001, the City was presented with a Housing Master Plan completed by J-QUAD & Associates, L.H.D. SA Research Corporation, and McConnell, Jones, Lanier and Murphy, LLP. The Master Plan is a result of econnendations found in the Community Revitalization Action Group Report and the Housing Performance Seview. Both documents indicated a need for an overall plan to guide housing development in the City.

comprehensive development for the City. The Master Plan also provides a baseline and understanding of current conditions found in San Antonio's housing market, as well as presents a definition of continuum of care and affordable housing. The Master Plan identifies a series of recommendations concerning the retooling of programs and processes to enable implementation of the recommendations defined in the plan. These recommendations are The Master Plan identifies and provides a series of recommendations for housing initiatives, processes, and currently under review by the City Conneil Urban Affairs Committee.

#### Veighborhood Sweep Program

2002. Over the last five years, more than 100 communities have been recipients of this comprehensive service to a 55-60 block area over a period of two weeks. The program is designed to accomplish both short-term "clean up" goats and long-term community development goals including accessing safe, decent housing, and assisting The Neighborhood Action Department coordinated and delivered 24 neighborhood sweeps during fiscal year delivery program. The neighborhood sweeps represent an inclusive packago of city services, such as code investigations, brush collection, street/pothole repair, graffiti removal and vacant lot abatement, that are delivered special needs populations.

quality of life in the surrounding neighborhoods. Collectively, NCR target areas have realized more than \$39.6 <u>Neighbothood Commercial Revitalization</u> The Neighborhood Commercial Revitalization (NCR) Program was created to bring renewed interest and of attracting private investment in new and existing businesses, thus creating job opportunities and enhancing the million in private investment and created/retained more than 1,018 johs. During fiscal year 2003, an assessment of the NCR Program was performed to pursue alternatives for greater program success and productivity, as the participants continue to implement strategies that will support inner city revitalization. This assessment will be investment to San Antoniols older commercial corridors. The NCR Program is currently working in eight target sreas throughout the City. The NCR Program provides financial and technical assistance to community based non-profit organizations that undertake a full-time revitalization effort. The NCR Program is based on the MainStreet model of identifying and marketing the competitive advantages of these business districts in the hope presented to the City Council in early Spring 2004.

# Down Payment Assistance Program/Homebuyers Chib Program

in fiscal year 2003, the Neighborhood Action Department provided 89 families with down payment and closing cost assistance toward their purchase of a home. The Department will continue to provide up to \$8,000 for families wishing to purchase single family hones in the San Antonio area. In addition, in parmership with the San Antonio Bousing Trust Foundation, the City received a \$25,000 grant to provide homebuyer counseling activities and support the City's Homebryots Club Program, which prepares families for homeowneiship. ×

## CONOMIC OVERVIEW (Continued)

## Infrastructure Development (Continued)

## Basic Infrastructure Components (Continued)

# Owner Occupied Rehabilitation & Reconstruction Programs

The Neighborhood Action Department administers the Owner-Occupied Rehabilitation and Reconstruction Program that provides loans and grants for rehabilitation or reconstruction of housing units for qualifying families. The Program is funded through the US Department of Housing and Urban Development, which provides Community Development Block Grant (CDBC) and IIOME funds. The Department works closely with the families to determine chabilitation and/or reconstruction needs based on assessments of the housing structure. The Department is responsible for providing oversight and monitoring of construction activities for the projects. All applicants must neet eligibility and income qualifications.

#### Rental Rehabilitation Program

The Neighborhood Action Department's Rental Rehabitilation Program provides funds for both single-family and multi-fimily rental units. It has been noted that much of the rental housing stock within the inner city is substandard and in need of rejuvenation, however, there are numerous challenges associated with ensuring revitalization substants as the stitistic integrity, environmental lazard, deferred maintenance, and elderly property owners. Funds for this program are made available through the US Department of Housing and Urban Development providing COBG and HOME funds.

The Rental Rehabilitation Program provides loans and requires that units be made available to families earning at or below 80% of the area median income. The Housing Policy Guide amended the guinelines for this Program, maximizing the assistance provided to be no greater than 50% of the total rehabilitation costs for a project.

#### ax Increment Einaneing

The City Council adopted new guidelines and criteria in October 2002 for the City's Tax Increment Financing (TIP) program. The public purposes of TIP projects include the redevelopment of bitghted areas, construction of low and moderate-income housing, provision of employment opportunities, and improvement of the tax base. This program provides a means of presenting incentives flust casty real costs by paying public improvement costs from the increased tax revenues generated by incentives flust casty real costs by paying public improvement costs from the increased tax revenues generated by incentives flust casty real costs by paying public improvement costs from the ability to facilitate higher standards of development for TIF projects. In May 2003, there was a City Council request to review the guidelines recently approved. The staff held numerous community and stakeholder meetings to address issues identified in the City Council request and new guidelines were adopted by the City Council in January 2004.

### Neighborhood Development/Partnerships

Neighborhood Development/Parinerships are an innovative strategy being utilized to tackle inner city revitalization through private development. CDBG and HOME finds have been allocated as seed money to stimulate development in utuan retightorhoods. The City released a Request for Proposals to solicit qualified developers to assist with revitalization efforts in a targeted enighbothood in Council District 4 through rechabilisation of new infill housing. The groundbreaking for this project was held in 2003. This pilot program will stimulate increased activity in neighbothoods that have not seen new development in years.

### Department of Community Initialives

The Department of Community Initiatives (DCI) serves as the primary human development agency for the City. In this role, DCI coordinates community-based luman investment strategies designed to strengthen families, develop human capital, and provide a community safety net. Additionally, DCI acts as a vehicle for colfaboration between public and private organizations. This focused facilitation strives to teverage and maximize resources toward significantly improving the community's human development outcomes. In fiscal year 2004, DCI will

## ECONOMIC OVERVIEW (Confinued)

### infrastructure Development (Continued)

## asic Infrastructure Components (Continued)

## Department of Community Initiatives (Continued)

invest almost \$130 million in human development. The DCI budget supports the City's strong commitment to strengthening long-term economic viability in San Autonio through the development of human capital.

DCI supports human development efforts at all stages of tife, beginning with early childhood development and continuing through adult education. DCI carries out these human development strategies primarily through early childhood education, kindengarton readiness, youth development, chrareter skilks development, college scholarships, preparation for transitional employment, long-term job training and asset protection strategies.

DCFs early childhood education goal is to provide ligh quality and affordable childcare in order to improve workforce participation and prepare children to enter school ready to succeed. Through Head Start, the Child Care Delivery System and local initiatives, the Expartment will provide childcare to over 16,000 children of Iow income parents participating in workforce activities or participating in workforce activities or

The City provides \$11 million in In-Kind contributions to the Head Start program to support this early care and education goal. Additionally, the City certified almost \$4.3 million in local expenditures that attracted \$6.4 million in federal matching dollars to ferther underwrite the City's aggressive early care and education initiative.

Over the past four years, the City has drawn down proportionately more federal matching early childhood funds than any other Texas community. The Kindergarten Readiness Project, operating in 19 elementary school meighborhoods, strengthers families by empowering parents to serve as their child's first tacher. DCI continues to provide "Early On" a rutuli-media campaign to disseminate the Kinder Readiness guidelines. Last year, the Kinder Readiness project trained more than 150 pre-school educators and 80% of children assessed displayed mastery of the Kinder Readiness guidelines.

The Youth Services Division addresses youth development through juvenile justice and definquency prevention programs. By using model programs, such as the Neighborhood Conferencing Committees and Teen Court, the Division has significantly reduced the recidivism rate for those youth appearing before the Municipal Court Judge. Youth in the CASASTART Program, for example, have shown improved grades, improved altendance, and reduced contact with authorities. The school district administration has attested to an improved school environment as a result of the Division's presence on campus. More than 5,200 youth received prevention and early intervention services this year.

The Department is committed to raising the education and skill level of residents and offers coordinated and comprehensive education and training to assist youth and adults in achieving self-sufficiency. Next fitcal year we estimate that nearly 2,000 individuals who participate in IDCI's education or training programs will become employed and more than 60% will be paid at or above a living wage. More than 3,600 DCI participants will enroll in higher education, skill training or long-term job training.

The San Antonio Education Partnership (SAEP) encourages students to stay in school and advance to higher education by providing advising services, college preparation activities and scholarships to students who graduate with a 95% attendance tast and 80% grade point average. Annually, SAEP serves more than 25,000 students in grades 9 – 12 a fifteen (15) participating high schools. Since the program's inception, nearly 1,500 scholarship recipients have received their Associates or Bacheloi's degrees from local colleges and universities.

The Youth Opportunity (YO) Program is designed to assist inner city youth with developing the necessary skills to become contributing self-sufficient members of the community. The goal of YO is to increase the long-term employment and education of youth who reside in the City's federally designated Empowerment Zone. This goal

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## ECONOMIC OVERVIEW (Candaged)

## Infrastructure Development (Continued)

## Basic Infrastructure Components (Continued)

## Department of Community, Indiatives (Continued)

is achieved through education and job training programs while providing an array of supportive services. The YO regram provides following support to youth for a two-year period following placement in long-term employment

DCI's Literacy Services Division offers adult education services including GED preparation, adult basic education, English as a Second Language (ESL), and computer literacy. In addition, the Department has implemented a tennsitional jobs component in partnership with lotal employers to provide comprehensive career reinferess and life skills training. It is estimated that more than 500 individuals attending literacy classes this fiscal year will obtain employment. Moreover, the Division's Beller Career program will expand to all seven city operated learning centers and into the community as well.

During the past two years, the Division has implemented an English Literacy ~ Civies Education program at two of the Leaming and Leadership Development Centers. Funded with a grant from the Texas Education Agency, more than 300 participants have completed the program, which familiarizes participants with local, state and federal governmental structures to become more involved in their community.

Funded primarily through the City, Project QUEST is a workforce development initiative that provides comprehensive training opportunities primarily to adults who lack the educational, occupational, and life skills necessary to secure well paying employment. QUEST provides support for short-term training, customized, and tong-torm job training in the City's targeted demand occupations. Since the program's inception in 1992, QUEST has provided training opportunities to approximately 2,500 participants.

DCI continues to strengthen the Family Economic Success Program to assist low-income working families transition out of poverty into economic self-sufficiency. This program offers asser-building strategies including Volunteer Income Tax Assistance (VITA) and Individual Development Accounts (BAA). Last year, DCI operated 12 hax assistance sites and prepared mote than 9.13 million to residents of the community. DCI also serves more than \$13 million to residents of the community. DCI also serves more than \$10 million to the sidents of the community. DCI also serves more than 30 families, which returned Through financial literacy instruction and matched savings accounts, working families will save for the purpose of education, homeownership, and transportation. DCI expects to enrolf an additional 250 families in 1DAs in fiscal year 2004.

The Community Action Division (CAD) is the designated public community action agency for City of San Antonio and Bexar County that addresses the needs of the low-income residents by improving the conditions of poverty. Services include rental, transportation, utility, food, case management, counseling, information, and referral through a variety of funding sources.

CAD programs also provide entergency housing, transitional housing, and supportive services to homeless families and individuals. Additionally, the Success and Independence Program provides long-term supportive services to tow-income participants. The Fair Housing Program is responsible for coforcing City and Federal fair housing laws and other services sucil as comprehensive housing laws and other services sucil as comprehensive housing counseling, reverse mortgage counseling, and mortgage assistance.

DCI's Elderly and Disabled Services Division (EDSD) provides essential, safety net services to the community's must vulnerable populations. EDSD offers senior muritional services, senior transportation services, in-home presonal assistance services, and resource access to elderly programs and services. In fiscal year 2004, the nutrition program plans to expand from 36 to 65 congregate nutrition sites and will serve approximately 900,000 meals, the conjunction with Project HOPE, EDSD anticipates providing a minimum of 3,500 needy seniors more than 1,800,000 pounds of food during the 2004 fiscal year. To address an increasing need for services, EDSD

## ECONOMIC OVERVIEW (Confined)

### Infrastructure Development (Continued)

## Basic Infrastructure Components (Continued)

## Department of Community Initiatives (Continued)

now staffs an Elderly Resource & Referral "one-stop" center that operates in direct coordination with the newly created Office of Elderly Affairs. The Community Centers Division operates three Community Centers located in the west, east and southwest sectors of the city. Services provided by tennin programs in the three centers include Starl Starl, youth counseling, youth and service activities, energency assistance, parenting program, services nutrition program, Code Compliance offices, and a Metro Health clinic. One of the centers is also used as an emergency sheller during city or regional disreters.

Strategic partnerships can demonstrate a high level of impact and improvement in our community. Some of the Department's strategic partners include but are not limited to Bexar County school districts, childcare centers, UTSA, and community based organizations including Family Services Association, KLRN, AVANCE, YMCA, the United Way, Atmite E. Casey Foundation Alamo Workforce Development, Inc. (AVWD), Smart Slatter United Way, Atmite E. Casey Foundation Alamo Workforce Development, Inc. (AVWD), Smart Slatter States forces to include: Community and faith based organizations. DCI also staffs numerous baards, commissions and task forces to include: Community Action Advisory Buard, Commission for Children and Families, Literacy Commission, Youth Commission; Joint City/County Commission for the Elderly, Mayor's Task Force on Homelessness and Hunger, and the Day Labor Task Force. DCI's continued strategic partnerships and public accountability will continue to be the key to successfully raising the community's education and skill levels and improving quality of life.

## Information Technology Services Department

The Information Technology Services Department (ITSD) provides information technology (IT) services, 24 thours a day, 7 days a week, to all City departments and other agencies through information and etchnology sharing agreements. The Information Technology Vision of the City is to provide business solutions that will enhance the City's effectiveness in serving its employees, citizens, businesses and visitors through the successful use of IT. The focus of ITSD's mission includes. Information Management, Business Applications, Geographic Information Systems, Computing Platforms, Technology Management, and Enterprise Resource Management excell to response effectively and efficiently to the increasing demands for service from its citizens. Demands for the hols the ability to conduct business electronically, allow for faster response time, increase participation and involvement in government along with economic pressures to do more with less, are major factors that affect the resolution gay in the City.

As the City continues its Security Initiative to institute new security policies, guidelines and operating procedures for all City systems, its opis is to protect the City's infrastructure by reducing risks, complying with laws and regulations, and ensuring business continuity, information integrity and solutions for ordinaters. This rivolves supporting the implementation of HIPAA complaint guidelines and solutions for ordinaters. The City is involved with Homeland Defense and Emergency Management Technology Support Systems and with the Dark Sereen Project initiated by Representative City Rodriguez. Dark Sereen is a consortion of local, county, state and federal entities involved in preventing explore terrorists and has lested the response capabilities of the City and for industry, law enforcement, government, and academia to cooperatively protect critical infrastructures, and will serve a a model for other cities in preparting for a cyber-terrorist and will serve as a model for other cities in preparting for a cyber-terrorist and will serve in the server and administrative directives to ensure diez are current model to other cities and a diministrative directives to ensure diez are current.

The San Antonio Community Portal provides futerest access to enhance the City's effectiveness and efficiency in serving its employees, eitizens, businesses and visitors. The City's website, www.sanantonio.gov, strives to

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ECONOMIC OVERVIEW (Continued)

infrastructure Development (Confluited)

Basic Infrastructure Components (Continued)

information Technology Services Department (Continued)

2003, the following online services were added to the San Antonio Continuouty Portal to provide San Antonio stakcholders one-stop access to government information and services: online permitting, scheduling of building inspections, bond election information, dynamic job announcements, dynamic RFP system. Online Grant scamicasly extend services and improve communications between the City and the Community-at-large. Application System, Escrow Balance Look-up System, as well as the Incentive Scorecard System. the City's Personal Computer (PC) Lease Program, known as Seat Management, provides for a full range of computer services at each employee's desk or "seal". Seat Management is an effort to stabilize the desklop computing environment and to improve technology performance, reliability, and service across departments. This program will integrate with current ITSD best practices to establish a standard desktop program for City PCs that will provide a uniform operating platform, consistent support and functionality for end-users.

An e-mail notification of new tickets along with a satisfaction survey is being implemented and reports of Service Level Agreement performance are being published on a website. Trouble tickets can be entered on the same ITSD Customer Service is implementing Customer First practices by improving communication with customers. website. New training classes for professional growth of ITSD and City staff continue to be developed. The OIS Division serves as the coordinating body for mapping and data development for departments within the City of San Antonio. The GIS Division is committed to the development of accurate and timely data about the City of San Antonio and the surrounding region. Each department utilizes GIS data as applicable in order to provide a continuing level of service to the citizens of San Antonio. Effectronic Document Management and Automated Records Management expand and enhance the management of documents for the City. These systems include Enterprise-wide scanning and imaging solutions, contract management and imaging, and the integration of automated workflow. To facilitate Texas State Retention Schedule requirements, all disposition instructions and over 50,000 physical entries have been integrated into a single record management architecture.

Knowledge and Information Management continue to support the collection, analysis, organization, sharing and employment of information critical to the attainment of City goals. Implementation of the SAP Business Warehouse and Crystal Reports will provide convenient access to City data and statistics. The joint effort between the City and the County to implement a new 800 MHz trunk radio system is meaning completion. New MACOMM portable radios are being distributed and mobiles are being installed in vehicles for various City departments, including Police, Fire and EMS, and the County Sheriff's Office. The larget date for completion of Ilits project is the first quarter of 2004. The new radio system will serve the City of San Antonio Police Department, the San Antonio FirefEMS Expartment, the San Antonio FirefEMS Expartment, the Bexar County Sheriff's Office and other County law enforcement agencies, and both City and County non-public safety agencies.

enhancement with 100+Mb hubs and switches and full gigabit services with occur at key treations. SONET-based technology will expand through virtual routing. Shared network environments will be replaced with switched The Core Data Neiwork Infrastructure will continue to be improved by the implementation of new technologies with enhanced refiabilities at City locations to provide better ways to access City information. Network services to improve bandwidth. Wireless technology will be used in remote City offices where line of site is available. Currently, fiber projects include expansion to the Southeast Service Center and to the San Automo International Airport. Negotiations are currently underway to utilize the Time Warner and Grande

ECONOMIC OVERVIEW (Conduired)

Infrastructure Development (Continued)

Basic Infrastructure Components (Continued)

nformation Technology Services Department (Continued)

Communications franchise agreements for Road Runner and expanded bandwidth services. All of these improvements to the core data network infrastructure will serve to support the Eulerprise Resource Management

put certain development services on tine, including some permitting and the scheduling of inspections. The business community is responding favorably to the first phase. Because ERM is a fully integrated system with a shared database, it will enhance the quality of data available across the organization for resource planning. <u>Enterprise Resource Management Project</u> With its expected completion in Summer 2005, the Enterprise Resource Management Project (ERM) will make Amonio's municipal government one of the most technologically advanced. ERM is an enterprise architecture project, being rolled out in eight phases, that will improve the delivery of services to citizens and other customers through a Customer Relationship Management (CRM) component, along with reengineered business functions through an Enterprise Resource Planning (ERP) component and a Land & Dovelopment Services component that will more effectively meet the needs and timelines of developers, builders and others. ERM will also enable E-government services. The implementation of the first ERM phase, last year, has already decision-making and collaboration.

#### Code Compliance Department

The Code Compliance Department seeks to enhance neighborhoods and their eitizens' health, safety, and general welfare through efficient and effective City code enforcement. This department also strives to promote a higher quality of life by promoting awareness and compliance with City Codes in order to stabilize and reverse deterioration of neighborhoods. The department's fiscal year 2003 staff for code enforcement includes 68 Code Enforcement Officers, 10 Dangecous Premises Officers, and 10 Abatement Officers. Each Code Officer partols the city in marked vebicles equipped with a computer laptop providing effective and efficient code enforcement activities. Memitering vacant lots is an example of one activity that falls under this Department's jurisdiction of enforcement for improving the quality of life for the citizens of San Antonio.

properties, whether vacant lots or structures, present adverse conditions impacting the quality of life in the community. The Department recognizes these issues and is attempting to increase community awateness and voluntary compliance by encouraging and developing partnerships with neighborhood organizations, continunity Public safety is one of the City's major concerns in its enforcement of overgrown vacant lots groups, and local businesses to ensure a safer, cleaner, and more beautiful San Antonio. If private property lots are not cleaned by their cowners, the City hires a private contractor. Contracting with a small business to perform the cleanups helps stimulate the local economy, white accomplishing the department's objectives. The majority of these private contractors are small business operators and/or Historically Understillized Businesses (HUBs). This business activity is an opportunity that allows small business owners to compete with larger businesses. In fiscal year 2003, \$341,177 was expended on vacant lot clean up through these

#### Medicine and Meditheare

The City is cognitant of the importance of, and continues to support, its medical infrastructure. The City is actively involved in promoting the industry, recognizing its significance to San Antonio and its citizens. Major medical research, manufacturing, training, and health care facilities located in San Antonio include the Southwest Biomedical Research Institute (high technology biomedical manufacturing), the University of Texas Health Science Center at San Autonio (medical school, denial school, unraing school, altied health sciences school), the

## Infrastructure Development (Continued)

## Basic Infrastructure Components (Continued)

### Medicing and Healthcare (Continued)

University Health System, Wilford Hall Medical Center (United States Air Force), Brooke Army Medical Center (a world renowned burn treatment and research center), and the South Texas Medical Center. The Medical Center contains numerous hospitals, a specialized treatment center, and the renowned Cancer Therapy and Research Center which attracts patients nationally and internationally. In addition, Brooks City-Base is a major medical and environmental research facility of which the U.S. Air Force Medical Service is a major tenam. The San Antonio Metropolitan fleatth District is the local public health agency for the City. It provides preventive licalth services, traith code enforcement, clinical services, environmental monitoring, animal control, disease surveitlance and control, emergency preparedness, health education, denial services, and is the local disease.

On April 14, 2003, the Development and Business Services Center (DBS Center) opened for business. More than 200 City staff members moved to the two-story, 75,000 square foot center located just minutes from City Itall with free on-site parking. City customets can access services offered by Development Services, Planning, Economic Development Small Business Services, Fire Marshal's office, Italih hispeciors, and Public Works.

Right-of-Way Management.
A variety of other agencies also conduct business at the DBS Center including: City Public Service, San Antonio Water System, and ItaxarMet Water District. The co-location of these development-related services helped streaming the development process and provided a convenient location for the development community to conduct business.

development software to manage vitat functions, including the issuance of building permits, trade penuits and trade licenses, building plan review, and building inspection. The consolidation of data into one system allows such as plan intake, plan review, pennitting, and inspections. City staff, developers, builders, and other customers who require land development services are experiencing an enhancement in the delivery of these services. For oxample, a key enhancement is the City's new on-line permitting and inspection system. Within four months of implementing the system, 24 percent of all building permits were issued on-line and 14 percent of all inspections in addition to moving to the DBS Center, Development Services Department designed and implemented new land Development Services Department to use the new software to better manage the fluw of development services

provide a variety of services for a true "one stop" experience when conducting business at the DBS Couter. The department has separate staff for residential and commercial plan review and intake, and provides expedited reviews for smaller projects. Approximately 50 percent of all commercial plans are reviewed at the One Stop The Development Services Department also made investments in human capital by cross-training its staff to Counter in less than 10 days.

for overcrowded departments, as well as the co-location of certain functions for efficiency and effectiveness. The following departments have moved into Municipal Plaza. Parks & Recreation administrative offices. Office of Management & Budget, Contract Services Division of the Department of Asset Management, and the Real Estate Division, Traffic Engineering, and Project Management Divisions of the Public Works Department. With the opening of the DBS, space in the Municipal Plaza Building was vacated. The Department of Asset Management, in conjunction with the City Architect's Office and the assistance of various other departments, developed a plan for the backfill of the vacated space. The focus of the plan has been to provide additional space

## ECONOMIC OVERVIEW (Continued)

#### Contracting Initiatives (Continued)

rigorous manitaring practices, and 4) training programs for contract officers. During fiscal year 2003 the Contracting Policy & Process Manual was created. This Manual is a comprehensive guide outlining, step-by-step, contracting procedures from contract inception to completion. In addition, the Contract Services Unit In July 2001, the City Council approved the creation of the Contract Services Unit, a division of the Department of Asset Management. This division has focused on creating and promoting City-wide standards and systems for improving the management of contracts through the development and implementation of: 1) standards for contract management, planning, and solicitation; 2) strategies to streamline contract negotiation and approvals, 3) provided contract training and certification to over 200 Certified Contracting Officers.

The Department of Assel Management, in conjunction with the Department of Economic Development and with the assistance of various other departments, developed the Incentive Toolkit. The Toolkit includes an inventory of available development incentives and outlines the criteria for fee reductions and waivers, which are administered by the Department of Economic Development through an online application.

#### Environmental Services Department

from Licensing and Permitting Fees, Mutch and Brush Disposal Fees, and Out of Cycle Collections. The fund supports both Environmental Management and the Solid Waste Divisions of the Environmental Services Environmental Services Fund receives most of its revenues from the Residential Solid Waste Fee, Brush Fee, and the Environmental Fee as collected by City Public Service. Additional revenues to this fund are generated Department The Sulid Waste Division is responsible for the collection of municipal solid waste generated by over 310,000 homes and businesses within the City of San Antonio. The primary services provided by the Solid Waste Division include: bi-weekly collection of residential garbage, weekly curbside collection of residential recyclables, dead animal collection, downtown night garbage collection, and the bi-annual collection of residential brush and hulky items. Other services include Out-Of-Cycle collection requests for brush and bulky items, San Antonio Beautiful Association sponsorship. The Solid Waste Division also provides cleanups for special neighborhood associations and civic groups support through the weekend Dial-A-Trailer program, and the Keep events, weather related emergencies, and high priority needs of the City. The Environmental Management Division is responsible for ensuming City property and construction projects are in compliance with all federal, state and local environmental rules and regulations. This Division assesses and investigates the environmental conditions of land, air, and groundwater for the City. Other major responsibilities of the Division involve administering the City's Air Quality and Household Hazardous Waste (HHW) Programs, monitoring and maintaining the City's closed landfills, and overseeing or performing asbestos assessments and environmental remediation. This division also provides technical support for the City's efforts related to energy conservation and compliance with Senate Bill 5-State legislation requiring 25% reduction in energy consumption

The Diddie Works Departmen provides public sorvices and infrastructure in a quality manner through the use of modern engineering and management practices. The department provides design, construction, and renovation of City buildings, streets and drainage facilities, and operates the traffic network The Capital Programs Division completed 46 street and drainage projects at a cost of \$65,088,444. Having completed almost 54 miles of reconstructed streets, these projects with minimize flooding, reduce the number of politoles, reduce traffic delays, and allow greater mobility. Additionally, voters approved \$48.3 million in street and drainage improvements as part of a farger bond program in November 2003.

## infrastructure Development (Confined)

ECONOMIC OVERVIEW (Continued)

## Basic Infrastructure Commonents (Continued)

#### Public Works (Continued

The Northeast Service Center, located along Wurzbach Parkway was completed in 2003. The facility consists of vehiche maintenance operations for Purchasting. Street Maintenance Operations under Public Works, and garbage collection services by Environmental Services Department. This facility also includes a 3,000 square fool multiuse space for meetings and public use.

implementation. The Pavennent Reclamation program is specifically designed for full-depth street reclamation. The reclaimer also recycles existing asyhalt "in-place" instead of traving to purchase new asphalt for street naintenance projects. This process reduces the amount of time it lakes to reconstruct a street by 50%. Customer is improved by uniminizing inconvenience to the citizens white working in their neighborhoods. Recycling of the existing asphalt diverts waste from the landfill. Two additional asphalt pavers and milling second year of machines purchased in 2003 are used to assist City crews in meeting increased customer demand for paved Street Maintenance Division expanded its Pavement Reclamation program in its asphalt projects with smooth riding surfaces and skid resistance to improve safety. Service

council district and the scope of work under this program has been expanded from sidewalks and speed humps to other transportation improvements such as street maintenance, small street repair, traffic signals, school flashers, pedestrian walkways and medians. The additional funding and expansion of projects under NAMP will be Neighborhood Accessibility & Mobility Program (NAMP) funding has heen increased to \$400,000 for each positive for neighbothoods needing specific improvements.

In cooperation with Bexar County and the San Antonio River Authority, regional definage projects were evaluated and prioritized for execution using the nearly \$45 million generated through the sale of those revenue bonds. All twenty-two projects are underway. Projects include infrastructure recapitalization from the July 2002. A thirty-percent across the board rate increase for the Storm Water Utility fee provided improvements in the delivery of services as well as providing for the espacity to issue Storm Water Revenue Bonds for the first time. flood, floodplain property buy-out, design and construction of major outfalls, and elimination of low water The cooperation and collaboration within the Regional Flood Control, Drainage, and Storm Water Management Program mate great strides. A Regional Watershed Modeling System was cumpleted. This will form the basis for generating design and operational standards throughout Bexar County. Work has begun to create watershed for generating design and operational standards throughout Bexar County. models for both public and private sector users to mitigate impact of new development and significant redevelopment on both storm water quantity and quality issues. A strategic financial model is near completion hat will assist in making future strategic funding decisions. the first time, the citywide street cleaning program has been coordinated with the City's brush pick up Conservation Service and Bexar County funding, City crews are near completion of major flood debris clean up efforts in the major natural waterways within the City. With this coordinated effort, standardized methodology effort was completed at Davis Lake on the San Autonio River in the vicinity of Espada Dant. Nearly 179,000 cubic yards of naturally deposited silt has been removed. This effort will provide for increased capacity in the services to increase the efficiency and effectiveness of both of these vital services. Using Natural Resource debris cheanup within natural waterways has been developed for annual implementation. A major de-silling channel as well as a significant enhancement to the surface water quality of the river.

right-of-way users and is currently working to negotiate approximately \$250,000 more. The Division is working The Right of Way Division has directed/overseen the rehabilitation of \$250,000 worth of improvements from to resurrect the on-line permitting site and will soon be interfacing with the Pavement Management System.

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### ECONOMIC OVERVIEW (Confineed)

### infrastructure Development (Condinued)

## Basic Infrastructure Components (Continued)

Events at the Center include conventions, tradeshows, corporate meetings, public shows, and private events. The San Antonio Automobile Dealers Association had record numbers with 110,000 attendees, the Veteran's of Foreign Wars of the US Annual National Convention brought over 16,000 attendees to the City, and Armstrong McCall's World's Fair of Cosmetics Arts record attendance resulted in their booking three future shows. In the arena of professional accomplishments, we have the distinction of having 16 Certified Meeting Professionals. which is more than any other convention center. This program is ongoing and there will be 6 more candidates During the last year, the Henry B. Gonzalez Convention Center hosted 350 events with over 600,000 attendees. cligible for this designation in the coming year.

In 2003, the Alamodome celebrated its tenth year anniversary. Over the last year, the facility hosted close to a million visitors for 150 events. in its inaugural year of marketing its own advertising, the Alamodome secured a multi-million dollar sponsorship with the Pepsi Boulling Group. Pepsi and its products will be the official non-alcoholic beverages of the facility for the next five years. The Alantodome continues to focus on its advertising program while forging new corporate partnerships.

features, updated testrooms, remodeled dining facilities, as well as several other features will add to the facility's As part of this package, the facility will receive a fresh, modern look in the early part of 2004. New architectural A true success story in 2001 was the funding approval for much needed interior improvements to the Alamodome.

The 2003 NCAA Men's South Regional tournament was a huge success, with the Alamadorne hosting one of the hest-attended NCAA tournaments of the year. Approximately 60,000 fans converged on San Antonio for the twoday event. The Alamodome looks forward to being the site of the 2004 NCAA Men's Final Four. The ESPN X-Games Global Championships debuted in May at the Alamodome. This event was the first of its kind produced by ESPN with simultaneous broadcasting between the summer games in San Antonio and the winter games in Whistler, B.C. The X Games Global Championship was viewed by more than 110 million households and aired in 140 countries. Due to the tremendous success of the event, ESPN plans to bring the event back to the Alamodome in 2005. Spurs fever returned to the Alamodome once again! Though the team has moved to the SDC Center, the new venue was too small to accommudate their many fans for the city wide NBA Championship Celebration. The Alamodome hosted more than 57,000 well wishers at the largest championship party the learn had ever had

### Nelson W. Wolff Municipal Stadium

The Nelson W. Wolff Baseball Stadium opened in April 1994 and las a seating capacity of 6,500. It has a multi-purpose design, which allows for events such as professional baseball, concerts, boxing, and high school, college, and anateur sports. The stadium is home to the San Antonio Missions, a double-A minor league baseball team. In 2000, the Missions became a farm club of the Seattle Mariners. The Missions won the Texas League Championship in 2001 for a second time since moving to the stadium.

The City supports and promotes various other tourism and quality-of-life amenities, including performing arts and cultural entertainment facilities, muscums, the San Antonio Zoo, and the preservation of the Alamo, as well as

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### ECONOMIC OVERVIEW (Continued)

### Infrastructure Development (Continued)

## Basic Infrastructure Components (Conlinued)

#### Other Amenities (Continued)

enterprises such as Sea World of Texas, and Six Flags Fiesta Texas. The City also provides support and funding for cultural organizations, from dance performance companies to the Symphony Society of San Antonio, and facilities including the Witte Museum, the San Antonio Museum of Art, the Southwest Craft Cepter, the Carver Community Culturat Center, and the Guadahupe Cultural Arts Center.

In addition, San Antonio is home to various professional sports teams including the San Antonio Spurs, the San Antonio Rampage Ice Hockey team, and the San Antonio Missions. San Antonio also hosts two PGA tour events, the Valero Texas Open and Senior PGA SHC Championship.

#### International Outlook

In its fifth year, the City's International Affairs Department continues to develop an Export Leadors Program that focuses on small to medium size Son Autonic companies with a high potential and strong commitment to develop and expand international markets. The San Antonic Export Leaders Program is a competitive eight-month program that offers the tools, training, consultation and coaching uccessary for about fifteen companies to be graduated 48 companies. In four years, the program has graduated 48 companies.

San Antonio continues to develop itself as an INLAND PORT for imports and exports to/from Mexico, Latin America, and other regions of the world. This encompasses transportation, manufacturing, and logistics facilities as well as professional and value-added services involved in producing, marketing, and moving freight within, into and out of the San Antonio area. Over the fleven years, the City has operated three commercial trade offices in Mexico's three fargest cities: Mexico Citys, Gardalplata and Motterry.

The City's commitment to international trade is evidenced in the City's International Center which houses the North American Development Bank, International Conference Center, the Trade Commission of Mexico, Mexican State Trade Offices, the Free Trade Alliance San Antonio, the U.S. Department of Commerce, the City's International Affairs Department and the Convention & Visitors Bureau.

#### **Budgetary Controls**

Budgetary compliance is a significant tool for managing and controlling governmental activities, as well as ensuring conformance with the City's budgetary limits and specifications. The objective of budgetary controls is to ensure compliance with legal provisions embodied in the annual appropriated budget approved by City Council. Levels of budgetary control, that is the levels at which expenditures cannot legally exceed appropriated amounts, are established by linction and activity within individual funds. The City utilizes an encumbrance system of accounting as one mechanism to accomplishe effective budgetary control. Encumbered amounts lapse a year-end, however, encumbrances generally are appropriated as part of the following year's budget. For the freest year beginning Decober 1, 2001, the Government Finance Officers Association of the United States and Canada ("GFOA") presented an award of Distinguished Budget Presentation to the City.

As demonstrated by the statements and schedules in the Financial Section of this report, the City continues to meet its responsibility for sound financial management. As in the Financial Section, all monetary amounts presented in the remainder of this letter are expressed in thousands, except where noted

FINANCIAL INFORMATION

## Fiscal Management and Administrative Toples

## Pension and Postemployment Retirement Benefits

The City provides pension retirement benefits for its eligible employees through two plans. For uniformed Fire and Police employees, retirement benefits are provided through the Fire and Police Pension Fund, a single-employer defined benefit retirement plan. Contribution and benefit levels are established under State statute. For fiscal year 2003, active members contributed 12.32% of covered payroll, or \$22,504 and the City contributed 42.464%, or \$45,008.

The City provides all other eligible employees, exclusive of fire and police employees, retirement benefits through the Texas Municipal Retirement System (TMRS), a nontraditional, joint contributory, hybrid defined benefit plan. TMRS is a statewide agent multiple-employer public employee retirement system. Contributions to the system are actuarially determined. The required confribution from City employees is 6%, while the City matches at a rate of approximately 11.42%. Both the City and its covered employees made the required contributions of \$22,684 and \$11,864 respectively. For additional information on the City's pension plans, see Nore 8 in the notes to the financial statements.

With respect to post-employment health benefits, the City provides bunefits for all non-uniformed City retrees and for all pre-October 1, 1989 uniformed fire and police retirees. The cost of the program is reviewed annually and actuarially determined costs of medical claims are funded jointly on a pay-as-you-go basis with the City contributing 23 and the retirees contributing 1/3 of the cost. As of September 30, 2003, 1,495 retirees were participating in the program and currently there are 6,530 active civilian employees who may become eligible for this program in the future.

The second post-employment health benefit program provides retirement health care benefits for eligible fire and police retirees under the fire and Police Retiree Healthcare Fund ("Final"). Constitution and benefits levels are established under the Gly's collective bargaining agreements with the Fire and Police Unions, respectively. The benefits of this plan are financed on a prefunded basis. For fiscal year 2009, the City countibuted \$15,466 to the Fund and active employees and retirees contributed \$1,678. Recent actuarial studies have resulted in different results and indicate that the current contribution levels are not sufficient to amortize the unfunded liability of the Fund. The City continues to review the Fund in order to develop a comprehensive franework for a long-term solution. For additional information on City's post-employment health benefits, please see Note 9, of the notes to the financial statements.

#### Employee Benefits Program

The City's Self-Insurance Fund continues to experience increased expenses due to rising health care costs, increased percription drug costs, increased claims volume and changing employed dennographies. The City continues to focus on cost containment programs such as: hospital audits, hospital pre-certification, utilization review, large case management, prescription benefit management, and a preferred provider organization to assist in managing the rising cost of medical care. Such strategies have been effective for the City in managing unedical costs in a changing hearth care industry. The City is in the process of hirring an additional Utilization Review Specialist to support the cost containment programs and aid in identifying cost savings. In fiscal year 2004, the City will have an opportunity to further embance the cost confairment programs when the HMC, PPO, and health benefits third party administrator's contracts expire. The total cost savings for fiscal year 2004, as a result of plan changes, premium increases, and enhanced cost containment is estimated at \$1,999. In fiscal year 2003, the Employee Benefits Fund had cash reserve of \$192 and a deficit net assets balance of \$1979. For additional information on the Ury's risk and employee benefits programs, please see Note 12, of the notes to the financial statements.

## FINANCIAL INFORMATION (Continued)

# Fiscal Management and Administrative Topics (Continued)

#### Risk Management Program

For the sixth time in twelve years, the Insurance Reserve Fund maintained a positive net assets belance of \$3,889 for the fiscal year 2003. Whereas, the Workers' Compensation Fund reflected a negative net assets balance of \$4,659. The insurance Reserve and Workers' Compensation Funds carried eash reserves at September 30, 2003 in the amount of \$15,538 and \$11,779, respectively.

The Risk Management Division Safety Office has continued aggressive efforts this year to promote Accident Prevention Loss Control projects. This year 3,370 employees received formal classroom training on a number of subjects, totaling 43,810 classroom hours collectively. Training classes include Defensive Driving, First Aid and CPR, Drng and Alcoltol Awaioress training for commercial drivers and supervisors. New Employce Safety Oriententions, Professional Track Driving, Supervisor's Accident Investigation training, Hazardous Chemicals Irraining, Eigonomics Awareness, and other specialized training courses. The Safety Office has sport in excess of 1,175 hours in delivering the aforementioned formal training.

In addition, the Safety Office continues to improve the quality of safety and health education to serve the needs of all City employees by developing customized training programs and updating training matchists and/or training methods. The Safety Office has also provided Departments 1,795 hours of Icchnical assistance and one-on-one informal during on a variety of safety and health topicins in first year to assist in identifying an one-on-one only assets, health and fishility risk exposure. Loss Control abatement measures are recommended wherever possible. Preventing cumulative trauma and repetitive motion injuries have continued to receive major focus by the inspection and evaluation of employce work environments with recommendations for adjustments or changes when needed. Facility inspections and accident investigations are also conducted by the Safety Specialists. Review of accident statistics continues to represent a significant area of responsibility for the Section in order to sastist departments in themilying and correcting updated.

#### Cash and investment Managenigni

The City's investment policies are governed by state statute and the City's own written investment policies. Under Texas law, the City is required to invest its funds under written investment golicies that prinarily emphasize nafety of principals and highidity, investment diversification, yield, maturity, and the quality and capability of investment management, and include a list of authorized investments for City linds, maximum allowable stated maturity of any individual investment, and the maximum average dollar-weighted maturity allowed for pooled fund groups. All City funds must be invested consistent with a formally adopted "lawestment strategy statement" that specifically addresses acts fund's investment, Each investment strategy statement will describe strategy maxeteability of cach investment (5) diversification of the portfolio, and (6) yield

The City is authorized to use demand accounts, time accounts, certificates of deposit, and other permissible investments including Obligations of States and Cities, Commercial Paper, Reputchase Agreements, Money Market Funds, and Investment Pools. The City's investment portfolio does not include callable obligations or any derivative products. It is not the City's policy to use derivative products in its portfolio, nor does the City leverage its investments.

At September 30, 2003, City investment funds were 91.49% invested in obligations of the United States, or its agencies and instrumentalities, and 5.79% invested in a money market mutual fund, with the weighted average maturity of the portfolio being less than one year. The remaining 2.31% of the City's portfolio includes the convention Center Debt Severie Reserve Fund of 716.999, which was invested in a fully collateralized repurchase agreement that is fully secured by obligations of the United States or its agencies and instrumentalities. This investment and maturity terms are consistent with State law, and the City's investment policy objectives, which are to preserve pititelpal, limit risk, maintain diversitication and liquidity, and to maximize interest camings. For additional information on Cash and Investments, please see Note 3 of the notes to the financial statements.

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## FINANCIAL INFORMATION (Confined)

# Fiscal Management and Administrative Topics (Continued)

#### ebi Administrațioi

The City utilizes a comprehensive debt management financial planning program (fite Debt Management Plan), which is updated annually. The Debt Management Plan is a major component of the City's financial planning The model projects financing needs while incasturing and assessing the cost and timing of each debt issuance. It involves comprehensive financial analysis which utilizes computer modeling, and woopmostes variables such as interest rate sensitivity, assessed values changes, annexations, and current ad valueren tax collection rates. Use of this financial management tool has assisted the City in unceining its financing needs by facilitating timely and florough planning which has allowed the City to capitalize on market opportunities.

Strict adherence to conservative financial management has allowed the City to need its financing needs white at the same time maintaining its "AA4" and "AA4" bond rating by Moody's Investors Service, Inc. ("Moody's"), Standard & Poor's Public Ratings Services, a division of McCiraw-Hill Companies, Inc. ("S&P"), and Fitch Ratings ("Fitch") respectively. The positive trend in the City's credit strength is evidenced by S&P's rating upgrade in December 1998 from "AA" to "AA1" and Fitch's rating sugrade in October 1999 from "AAA" to "AA4". For additional information on the City's long-term debt, please see Note 6 of the notes to from "AA4".

#### OTHER INFORMATION

#### INDEPENDENT AUDIT

State statutes require that an annual audit by an independent certified public accountant be conducted. The City's Audit Committee selected the accounting firms KPMG LLP, Leaf & Carter PC, and Robert J. Williams, CPA in 2002. In addition to meeting the requirements set forth in State statutes, the audit was also designed to meet the requirements of the Single Audit Act Amendments of 1996 and related OMB Circular A-133. The Independent Auditors' Report on the basic literacial statements, management's discussion and analysis (required expopementary information), required disclosures and schedules are included in the Financial Section of this Single Audit Act Amendments of 1996 and OMB Circular A-133 are in a separate document.

#### AWARDS

San Antonio's appeal to its citizens, potential businesses and visitor's stems from its historical beauty, high quality of life and fow cost of fiving. The Government Finance Officiers Association (GFOA) awarded a Certificate of Achievement for Excellence in Financial Reporting to the City for its CAFR for the fiscal year ended September 30, 2002. This was the 27th consecutive year that the City has received this prestigious award in order to be awarded a Certificate of Achievement, the government published an easily realable and efficiently organized CAFR. The report must satisfy both Generally Accepted Accounting Principles and applicable legal requirements. The Cettificate of Achievement is valid for a principle year and we believe the current CAFR continues to meet the Certificate of Achievement Program's requirements.

The City of San Antonio Planning Department was recognized by the Texas Chapter of the American Planning Association (APA) with two (2) 2003 Texas APA Planning Awards. The Department received the 2003 Project Planning Award for the Southside Initiative Community Plan. In addition, the Neighborhood Conservation District program was honored with the 2003 Current Planning Award.

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### OTHER INFORMATION (Continued)

The preparation of the City of San Autonio, Texas Comprehensive Annual Financial Report for the fiscal year ended September 30, 2003, was made possible by the dedication and hard work of the Finance Department, particularly the saff of the Accounting Division, Each member of the Department has my sincere appreciation for their contributions to the preparation of this document. In closting, please accept my sincere gratitude to the Mayor and City Council, City Manager, Depuly City Manager, Assistant City Manager, Assistant City Manager, and their software for the City Manager.

Respectfully Submitted,

Milo D. Nitschke Director Finance Department

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## Certificate of Achievement for Excellence in Financial Reporting

Presented to

#### City of San Antonio, Texas

For its Comprehensive Annual Financial Report for the Fiscal Year Ended September 30, 2002

A Certificate of Achievement for Excellence in Financial Reporting is presented by the Government Finance Officers Association of the United States and Canada to government units and public employee retirement systems whose comprehensive annual financial reports (CAFRs) achieve the highest standards in government accounting and financial reporting.



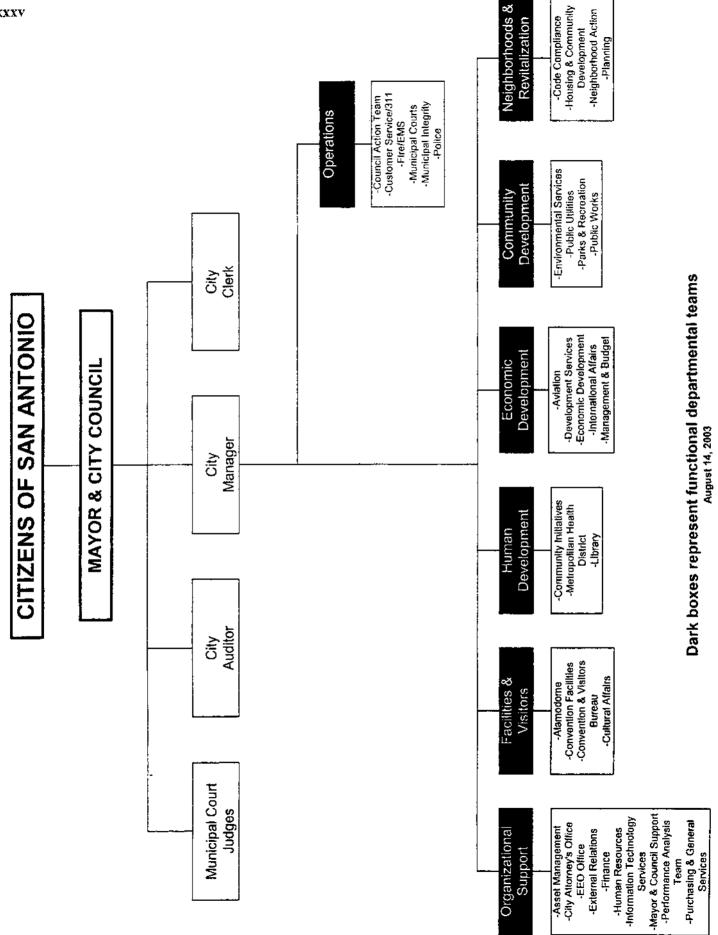
President

Executive Director

The Government Finance Officers Association of the United States and Canada (GFOA) awarded a Certificate of Achievement for Excellence in Financial Reporting to the City of San Antonio for its Comprehensive Annual Financial Report (CAFR) for the fiscal year ended September 30, 2002. This was the 27<sup>th</sup> consecutive year that the City has achieved this prestigious award.

In order to be awarded a Certificate of Achievement, a government must publish an easily readable and efficiently organized comprehensive annual financial report. This report must satisfy both generally accepted accounting principles and applicable legal requirements.

A Certificate of Achievement is valid for a period of one year only. We believe that our current comprehensive annual financial report continues to meet the Certificate of Achievement Program's requirements and we are submitting it to GFOA to determine its eligibility for another certificate.



#### CITY OF SAN ANTONIO, TEXAS

Incorporated December 14, 1837 Charter Adopted October 2, 1951 Council - Manager Form of Government

#### CITY COUNCIL Edward D. Garza, Mayor

Roger O. Flores Joel Williams Ron H. Segovia Richard Perez Patti Radle Enrique M. Barrera
Julian Castro
Art A. Hall
Carroll W. Schubert
Christopher Haass

#### CITY MANAGER Terry M. Brechtel

#### DEPUTY CITY MANAGER J. Rolando Bono

ASSISTANT CITY MANAGER
Christopher J. Brady

ASSISTANT CITY MANAGER
Melissa Byrne Vossmer

ASSISTANT CITY MANAGER

Jelynne L. Burley

ASSISTANT CITY MANAGER
Frances A. Gonzalez

ASSISTANT TO THE CITY MANAGER Roland A. Lozano

ASSISTANT TO THE CITY MANAGER

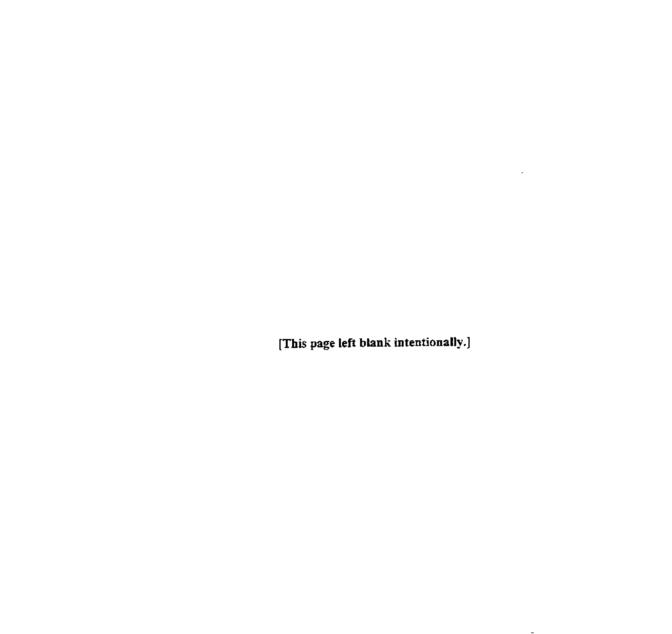
Erik J. Walsh

MEMBER OF THE GOVERNMENT FINANCE OFFICERS ASSOCIATION OF THE UNITED STATES & CANADA



#### City of San Antonio Texas

Financial Section





#### City of San Antonio Texas

Independent Auditors' Report

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300 Convent, Suite 1200 San Antonio, TX 78205



#### Robert J. Williams

Certified Public Accountant P.O. Box 34058

San Antonio, TX 78265-4058

#### LEAL & CARTER, P.C.

CERTIFIED PUBLIC ACCOUNTANTS 11122 Wurzbach Rd. / Suite 200 San Antonio, Texas 78230-2573

#### Independent Auditors' Report

The Honorable Mayor and Members of City Council City of San Antonio, Texas:

We have jointly audited the accompanying financial statements of the governmental activities, the business-type activities, the aggregate discretely presented component units, each major fund, and the aggregate remaining fund information of the City of San Antonio, Texas, as of and for the year ended September 30, 2003, which collectively comprise the City of San Antonio, Texas' basic financial statements as listed in the accompanying table of contents under "Basic Financial Statements." These financial statements are the responsibility of the City of San Antonio, Texas' management. Our responsibility is to express opinions on these financial statements based on our audit. We did not jointly audit the financial statements of certain discretely presented component units and blended component units included in the governmental and fiduciary funds of the City of San Antonio, Texas, which represent the indicated percent of total assets and total revenues as presented in the table below. Those financial statements were audited by other auditors, including KPMG LLP and Leal & Carter, P.C., acting separately, whose reports thereon have been furnished to us, and our opinions, insofar as they relate to the amounts included for those component units, are based solely on the reports of the other auditors.

	rercent not j	ominy audited
	Total assets	Total revenue
Government-wide		
Governmental activities	0%	0%
Business-type activities	0%	0%
Discretely presented component units	27%	21%
Fund statements		
Major funds	0%	0%
Aggregate remaining fund information	73%	34%

		audited by separately		audited by ter separately		audited by iams separately
	Total assets	Total revenue	Total assets	Total revenue	Total assets	Total revenue
Government-wide						
Discretely presented component units	0%	0%	1%	1%	0%	0%
Fund statements						
Aggregate remaining fund information	5%	4%	0%	0%	0%	0%

We conducted our audit in accordance with auditing standards generally accepted in the United States of America. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit and the reports of other auditors provide a reasonable basis for our opinions.

In our opinion, based on our audit and the reports of the other auditors, the financial statements referred to above present fairly, in all material respects, the respective financial position of the governmental activities, the business-type activities, the aggregate discretely presented component units, each major fund, and the aggregate remaining fund information of the City of San Antonio, Texas, as of September 30, 2003, and the respective changes in financial position and cash flows, where applicable, thereof for the year then ended in conformity with accounting principles generally accepted in the United States of America.

The Management's Discussion and Analysis on pages 1 through 12, the Budgetary Comparison schedule on page 113, and Schedules of Funding Progress on page 114 are not a required part of the basic financial statements, but are supplementary information required by accounting principles generally accepted in the United States of America. We, and the other auditors, have applied certain limited procedures, which consisted principally of inquiries of management regarding the methods of measurement and presentation of the required supplementary information. However, we, and the other auditors, did not audit this information and express no opinion on it.

Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the City of San Antonio, Texas' basic financial statements. The introductory section, the combining financial statements, schedules and other supplementary information, and statistical section are presented for purposes of additional analysis and are not a required part of the basic financial statements. The combining financial statements and schedules and other supplementary information have been subjected to the auditing procedures applied by us and the other auditors in the audit of the basic financial statements and, in our opinion, based on our audit and the reports of other auditors, are fairly stated in all material respects in relation to the basic financial statements taken as a whole. The introductory section and statistical section have not been subjected to the auditing procedures applied in the audit of the basic financial statements and, accordingly, we express no opinion on them.

KPMG LIP Robert Williams CPA Teal of Carter, P.C.

February 23, 2004



#### City of San Antonio Texas

Management's Discussion and Analysis

(Required Supplementary Information)

(Unaudited)

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## MANAGEMENT'S DISCUSSION AND ANALYSIS

The City of San Antonio (City) precents the following discussion and analysis of the City's financial performance during the fiscal year ended September 30, 2003. This discussion and analysis is intended to assist renders in focusing on significant varieties, changes in the City's financial position, and identifying any significant variances from the adopted budget. We encourage readers to consider the information presented here in conjunction with additional information than we have furnished in our letter of transmittal and the financial statements provided in this report. All amounts, unless otherwise indicated, are expressed in thousands of dollars.

#### Financial Highlights

- The assets of the City exceeded its fiabilities by \$2.518,782 (net assets). Of this amount, \$133,483 (unrestricted net assets) may be used to meet the government's ongoing obligations to citizens and
- As of the end of the current liscat year, the City's governmental finds reported combined ending fund
  balances of \$526,250, an increase of \$70,494 compared to the fiscal year 2002 fund balance. The total
  unreserved fund balance of \$271,821 is available for spending at the government's discretion. Of this
  amount, \$44,988 designated and \$226,833 is undesignated fund balance.
- At the end of the current fiscal year, unteserved fund balance for the General Fund was \$74,410, or 14.3% of the total General Fund expenditures.

### Overview of the Financial Statements

This discussion and analysis is intended to serve as the introduction of the City of San Antonio's basic financial statements which are comprised of three components: 1) government-wide financial statements, 2) fund financial statements, and 3) notes to the financial statements.

### Covernment-wide financial statements

The government-wide financial statements are designed to provide readers with a broad overview of the City's finances, in a manner similar to private-sector business financial presentation.

The statement of net assets is a presentation of the City's assets and liabilities, including capital and infrastructure assets, and long-term liabilities. This statement reports the difference between assets and liabilities as net assets. Over time, increases or decreases in net assets may serve as a useful indicator of whether the financial position of the City is improving or deteriorating.

The statement of activities presents information regarding increases and decreases to the government's ret assets for the fiscal year. Changes in act assets are recorded when the underlying event giving rise to the change occurs regardless of the tuning of the cash flows. Therefore, iversures and expenses reported in this statement for some items will only result in eash flows. Therefore, iversures and expenses reported in this statement for some items will only result in eash flows in future fiscal periods (e.g., uncollected taxes and eartied but unused vacation by taxes and intergovernmental revenues (governmental activities) from other functions that are intended to recover all or a significant portion of liteir costs through user fees or charges (business-type activities). Governmental setivities include general government, public safety, public works, sanitation, health services, environmental protection and control, culture and eceration, convention and tourism, conservation, urban recevelopment and biousing, welfare and economic development opportunity. The business-type activities of the City include the airport system, parking system, and environmental services.

In addition, the basic financial statements provide information regarding the City's legally separate discretely presented component unit financial information is reported separately from the primary government in the government-wide financial statements.

#### Fund Financial Statements

The accounts of the City are organized on the basis of funds, each of which is considered a separate accounting spility. Government resources are allocated to and accounted for in individual funds based upon the purposes for which they are to be spent and the means by which spending activities are controlled.

Fund financial statements are used to present fluancial information detailing resources that have been identified for specific activities. The focus of the financial statements is on the City's major fluids, although non-major funds are also presented in aggregate and further dealled in the supplementary statements. The City uses fund accounting to ensure and demonstrate compliance with requirements placed on resources. Funds are divided into three types: governmental, proprietary, and fulcing a Fund financial statements allow the City to present information regarding fiduciary funds, since they are not reported in the government-wide financial statements.

Governmental fands. Governmental funds are used for essentially the same functions reported in the governmental activities in the government-wide financial statements. However, unlike the government-wide statement governmental fund financial statement son the near-term influws and outflows of spendable resources, as well as on talances of spendable resources, as well as on talances of spendable resources, as well as on talances of spendable resources available at the end of the fixeal year. Such information may be useful in evaluating a government's near-term financing requirements.

As the focus of governmental funds is narrower than that of the government-wide financial statements, it is useful to compare the information presented for governmental activities in the governments. By doing so, readers may better understand the long-term impact of the governments near-term financing decisions. By doing so, readers may better understand the long-term impact of the governmental fund statements near-term financing decisions. Buth the governmental fund sharenes select and the governmental fund statement of recenters, expenditures, and changes in fund balances provide a reconciliation to facilitate this comparison between governmental fund and governmental activities.

The City of San Antonio maintains five individual governmental funds for financial reporting purposes. Information is presented separately in the governmental fund balance sheet and in the governmental fund batacment of revenues, expenditures, and changes in fund balances for the general fund and the debt service fund, both of which are considered to be major funds. Data from the other funds are combined into a single, aggregated presentation. Individual fund data for each nonuajor governmental fund is provided in the form of combining statements elsewhere in this report.

Proprietary funds. The City maintains two types of proprietary funds. Enterprise funds are used to report the functions presented in business-type activities in the government-wide financial statements. The City uses enterprise funds to account for its airport, parking and environmental services funds. Internal service funds are used to accumulate and allocate costs internal automation used to accumulate and allocate costs internally automatically extrained. The services provided by these funds predominantly support the governmental rather that the business-type functions. They have been included within the governmental activities in the government-wide financial statements that are reported alongside the business

Proprietary finid financial statements provide separate and more detailed information for the airport, parking, and environmental services funds. The airport and parking, funds are considered major funds of the City while interaction in the proprietary fund financial environments ervice funds are combined into a single aggregated precentation in the proprietary fund financial

Fiduciary fands. Fiduciary fands are used to account for resources held for the benefit of parties outside the primary government, Fiduciary funds are not reflected in the government-wide finational statements as the resources of those funds are not available to support the City's programs and operations. The accounting for fiduciary funds is much like that used for the proprietary funds.

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Motes to the funncial statements. The notes provide additional information that is essential to a full understanding of the data provided in the government-wide and fund financial statements.

Other information. In addition to the basic financial statements and the accompanying notes, this report also presents certain required supplementary information on the City's General Fund budget, which is adopted on an annual basis. A budgetary comparison statement has been provided for this fund in order to demonstrate budgetary comphance with this budget.

### Government-wide Filnancial Analysis

GASB Statement No. 14, Basic Pinancial Statements- and Management's Discussion and Analysis-for State and Local Governments, requires that the City provide a comparative analysis of government-wide data. Below is a comparative summary of the governmental activities and business-type activities as required by GASB Statement No. 14:

	For th (With Co.	Culy of San Antonio, 1883 Statement of Net Assets is Year Ended September maretive Totals for Septemb	City of San Antonio, 1888 Statement of Net Assets For the Year Ended September 30, 2003 (With Comparative Totals for September 30, 2002)	, 2003 30, 2002)		
	Governmental Activities	vernnental Acilylijes	Business-type Activities	sthess-type Activities	To Primary G	Total Primary Government
Current and other assets	\$ 731,143	2002 \$ 632,243	2003	2002	\$ 937,846	\$ 855,113
Capital Assets	3,001,042	2,938,157	294,308	276,008	3,295,350	3,214,165
Total Assets	3,732,185	3,570,400	110,102	498,878	4,233,196	4,069,278
Current and other assets	146,728	129,128	13,440	14,633	160,168	(43,761
Long term liabilities	1,287,466	1,184,719	266,780	273,886	1,554,246	1,458,605
Total Liabilities	1,434,194	1,313,847	280,220	288.519	1,714,414	1,602,366
Net Assets Investment in capital assets,						
nel of related debi	2,079,719	2,036,269	156,567	152,261	2,236,286	2,188,530
Restricted	92,524	109,693	56,489	52,077	149,013	161,770
Unrestricted	125,748	110,591	21,735	6,021	133,483	116,612
Total Net Assets	12,297,991	\$2,256,553	\$ 220,791	\$ 210,359	\$2,518,782	\$2,466,912

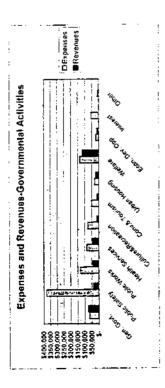
For the year ended September 30, 2003, lotal assets exceeded liabilities by \$2,518,782. The largest portion of the City's net assets, 2,236,286 (88.8%) represents its investment in capital assets less any related debt used to acquire those assets that is still outstanding, and includes assets such as land, infrastructure, improvements, buildings, machinery and equipment.

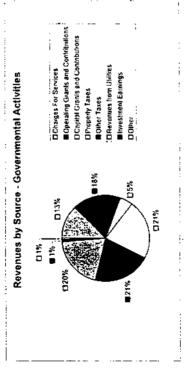
Capital assets are used to provide services to the citizens of San Antonio and are not available for further spending. Although the City's investment in capital assets is reported net of related debt, the resources needed to repay the debt must be provided from other sources, as capital assets cannot be used to liquidate these liabilities.

Of the total net assets, \$149,013 (5.9%) represents resources that are subject to external restrictions on how they may be used. The remaining \$133,483 (5.3%) represents unrestricted net assets, which can be used to meet the government's origining obligations to citizens and creditors.

## S   13.824   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003   2003												
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### Strict Stric		1003	1 1		1	1 1		1002		2003		ŝ
get for services:         1.06.118         5 1.13.824         3 1.00,902         5 94.814         5 127.116         5 2.2           amount strainers:         1.06.118         5 1.13.854         3 1.00,902         5 94.814         5 2.11         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81         1 18.81	evenues											
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15   15   15   15   15   15   15   15	Operating grants and contributions		346			3,865		5.040		19461		588 881
Participate	Capital grants and contributions	35	ŝ	16,400						51,189		16,400
18,047   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   18,040   1	Gentral tevenues:											
1,10,000   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010   1,10,010	Property laxes	236	5	225,740						216,947		225. MO
Transference   Tran	Other Taxes	233	8	233,851						212,009		233.851
1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,00	Revenues from Utilities	, 20.	83.4	171.632						210,854		171,612
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Investment Famings	•	28	2,50		2,557		1.365		Ξ.		16,869
1,0391   1,420   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,400   1,4	Net Decrease in Fair Value of Inspalments	-	Ē	(42)	_	e ş		<del>(</del> ;		<u> </u>		(493)
1,155   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,165   1,16	Change Sale of Canada Aces	=	2 3	10,40		uga.		99.		9		7.87
State   Stat	Capital Contributions	_	ž =	2.3		ř.		Š		200		ĝ
Conservation   Cons	Total Revenues	3	1 4	1 1		116,859		110,805	-	37.6	2	1,103,632
12,004   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   17,841   18,841   17,841   17,841   17,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   18,841   1	Primary Government											
178,116   414,182   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,104   178,	Osperal Coverance	•	ē	17 687						40.04		17 887
18.374   111.010   128.374   120.00   128.374   120.00   128.374   120.00   128.374   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.00   120.0	Public Sufery	178	911	414.182						178 116		414 182
1,102   7,109   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,102   7,103   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,104   7,10	Public Works	82	14	010,111						128,334		010161
194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194   194	Samiation	+	<u>2</u>	<b>6</b> D6″∠						7,102		7.999
1,441   1,6400   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,7414   1,	Health Services	×	513	18,667						84.239		28,662
17444   76400   77414   76410   77414   76410   77414   76410   77414   76410   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   77414   7741	Environmental Protection and Control		298	161						398		161
114   40   734   14   14   14   14   14   14   14	Culture and Recreation	ř.	414	76,400						77414		36,400
13,455   17,038   21653   17,045   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17,455   17	Convention and Tourism	ž.	÷	49.754						51,14		49,734
111,455   17,038   13,653   17,038   13,653   17,038   13,653   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132   17,132	Conservation			-								2
11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   11,435   1	Ulban Redevelopment and Housing	<b>X</b>	5 5	17,038						28,653		17,018
S440	Wellige Freedomic Davidonment Open transity	· ·	2 2	13,51						33,455		
\$4490   \$4654   \$41,64   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41,94   \$41	Commercial Paper Fees	•	2	=						2		1
1,009,467   1,009,003   1,500   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,406   1,101,40	Interest on Lone Leon Debi	5	65	14 67.5						24 490		54 678
1,009,467   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,009,007   1,00	Buyness-13pe Activities											
1,004.467	Airport					45,16-1		₩.94		43,154		41.941
1,019,467   1,009,013   100,939   191,877   1,131,406   1,	Parking Facilities					7.533		693		252		\$.693
1,000,4407   1,000,4012   1,000,919   98,857   1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,131,406   1, 1,	Edytronomental Services					48,252	İ	2		2		48.22)
15,940	Total Expenses Incressed Decrease) to Net Acres	0.00	ē] 1	1,069,037		100,939		98.857	-	131,406	-	67.889
3.486 2.072 (5.489 (2.072) 1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.150 (1.1	before Transfers	350	50	(76.205)		15,920		11.948		51,K20		64.257
41,438 (74,133) 10,432 7,876 11,870 2,236,553 2,336,686 210,359 200,483 2,466,913 2,	Transfers	5,4	20	2.072		(5,488)		(2.072)				
2,256,553 2,310,686 210,359 200,483 2,466,912	Ner Intrease (Decrease) in Ner Assett	-	86	(74,133)		10,632		9.876		51,870		(64 257)
	Branamus Mes Assets									:		

Revenues from governmental activities tutaled \$1,066,417 and revenues from business-type activities intaled \$116,839. General revenues represented 59,2% of the City's total revenue, while program revenues provided 40,8% of revenue Governmental Activities
The City's total revenues were \$1,183,276 for fiscal year ended September 30, 2003. received in fiscal year 2003. Expenses for the City totaled \$1,131,406. Governmental activity expenses totaled \$1,030,467, or 91.1% of total





Revenues exceeded expenses by \$41,438. General revenues incrassed over fiscal year 2002 by \$30,134, which was partially attributed to an in increase in Revenues from Utilkites.

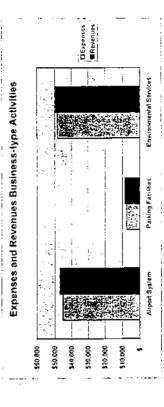
Expenses decreased slightly over prior year amounts, of which, 4% was a result of lower Public Safety spending.

Business-type Activities

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Program revenues for the City's husiness-type activities totaled \$104,863, which is \$5,009 higher than the previous fiscal year. Expenses for business-type activities were \$100,939 compared to prior years expenses of \$98,857. The current year's increase in expenses is attributed to increased expenses incutred in the Airport fund over the prior year. The remaining revenue was a result of interest and other miscellaneous items





## Financial Analysis of Governmental Funds

Activities of the Primary Government's General Fould, Special Revenue Funds, and Debt Service Funds are considered general government functions. The General Fond is the City's general operating fund. Special Revenue Funds are used to account for the proceeds of specific revenue sources that are legally restricted as to expenditure. The Dahl Service Funds are used to account for financial activity related to the City's general banded indebtedness, as well as other long-term obligations. Revenues from taxes increased by \$10,528 which was primarily attributable to: (1) a \$10,120 or 7.5% increase in property tax revenue for the General Fund, (2) at \$888 or 0.6% decrease in sales tax revenue in the General Fund, and (3) a \$1,422 or 1.2% increase in property tax revenue for the Debt Service Fund as a result of increased property valuation, new construction, and annexation. Revenues for the utilities category, which is represented in the City's General Fund increased by \$39,222 or 22.9% which is primarily attributed to an increase of \$38,899 in the City's payment from CPS which is based on CItS' gross revenues. CPS revenues are impacted by variables such as fuel costs, weather, types of electric generation used as well as other factors.

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The total fund balance of the General Fund at year-end was \$81,642, an increase of \$19,190 from the total fund balance of \$62,452 for the close of fiscat year 2002. The intoll unreserved general fund balance for fiscal year 2003 is \$74,410, which represents \$32,926 in designated and \$41,484 in undesignated fund balance. The undesignated fund balance, which represents announts available for additional appropriations, in the General Fund relates to the close of the fiscal year increased by \$21,687 from the previous year.

The total fund balance of the Debt Service Fund at year-end was \$87,888; a decrease of \$1,460 from the total fund balance for the close of fiscal year 2002. The entire fund balance is reserved for payment of debt service.

### General Fund Budgetary Highlights

Signiffeant Varlances in Bruget Appropriations General Fund	artan G	aces in Budge General Fund	et Ap	propriation	<b>*</b>	
	6 -	Original Budget	-	Final Bodget	-	Actual Results
General Government	•	07.170	•	21,932	₩	53,416
Public Safety		357,542		363,628		361,835
Public Works		10,567		12,943		11.921
Health Services		13,459		13,603		13,815
Sanitation		2,522		2,511		2,515
Welfare		16,314		17,049		16,317
Culture and Recreation		60,787		908'19		59,120
Economic Development						
and Opportunity		5,414		6,905		5,538
Transfers to other funds		67,612		71,237		70,378
Total	'n	601,387	~	621,614	~	594,855

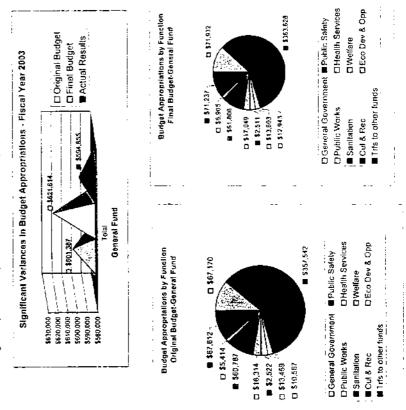
Changes in original budget appropriations to the final amended budget appropriations were a \$20,227 increase in appropriations. This increase can be summarized by the following discussion.

General Government had a \$4,762 increase composed of \$9,967 of hudget carry forwards and a \$5,205 budget decrease. Of the \$5,086 increase in Public Safety, \$5,691 was due to budget carry forwards and a \$2,395 budget increase. Public Works had a \$2,395 budget increase. Public Works had a \$2,395 budget increase of \$2,408 the budget carry forwards and a \$25 budget increase. Sanitation had a decrease of \$1,408 the to a \$10 budget carry forwards and a \$2 budget increase. Sanitation had a decrease of \$11 due to a \$10 budget carry forward and \$21 budget decrease. Of the \$135 increase in Welfare, \$1,489 was due to budget carry forwards and a \$754 budget decrease. The Culture and Recreasion \$1,019 increase was due to \$1,024 by budget carry forwards and a \$55 as a decrease in budget. The \$1,491 increase in Economic Development and Opportunity was due to a \$1,501 increase in budget carry forwards and a \$10 budget formy decrease. The \$3,625 increase in transfers was due to a \$1,501 in budget carry forwards and a \$10 budget from various government functions.

Final budgeted appropriations for the General Fund were \$621,644 while actual expenditures were \$594,855, creating a positive variance of \$26,759. Significant variances are as follows:

- General Government had a \$18,516 positive variance composed of \$6,932 of budgeted salaties.
   \$1,224 of anticipated payments to Bexar County Detention Center, \$3,291 of appropriations for various one-time projects yet to be completed, \$5,845 in contractual services, and \$408 in unrealized commodities such as supplies and repair and maintenance, and \$816 in unrealized capital
- Public Works had a positive variance of \$1,022, which was due to an unrealized bindgeted increase in street lighting and energy charges.
- Economic Development and Opportunity had a \$1,367 positive variance is attributable to \$119 in savings in salaries, \$713 in contractual services, \$530 in unrealized budgeted increase in other expenditures, and \$5 in unrealized commodities such as supplies and repairs and maintenance.

The following charts provide a comparison of the City's budget appropriations.



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#### Capital Assets

The City of San Antonio's investment in capital assets for its governmental and business-type activities as of September 30, 2003, amounts to \$1,295,350 (net of accumulated depreciation). This investment in capital assets includes land, buildings, timprovements, infrastructure, and machitacry and equipment. The total increase in the City's investment in capital assets for the current fiscal year was 2.5%, which is comprised of a 2.1% increase for governmental activities and a 6.6% increase for business-type activities.

3 ~											
"	C-overnmental Actival	급	Hivilies		Business-type Activitie	A	lyides		Primary G	Pover	ment
	1003		2002	ŀ	2003		2002		2003		2002
Land S 1,	218,908	•	(,215,39)	S	11,988	•	886,11	S	1,250,896	M	1,227,379
Buildings	239,019		233,466		75,380		74,973		314,399		308,439
Inprovenciis	74.974		26,747		92,682		86,545		127,656		113,292
Infrastructure	805,327		R\$B,756						805,327		858,756
Machinery and Legisment	96,856		78,899		4,690		4,436		101,546		83,335
Construction in Progress	585,958		524,898		109,568		98,066		695,526		622,964
Totals S 3	,001,042	'n	2,938,157	Š	294,308	-	276,008	S	3,295,350	'n	3,214,165

The following schedule provides a summary of the City's capital assets:

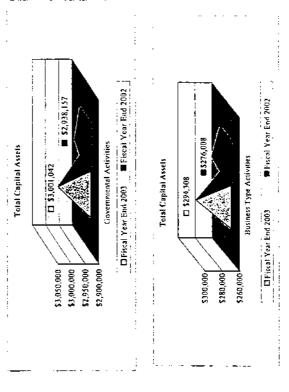


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Change in Capital Assets September 30, 2003

	Governmental Artivities	Bushness-Type Activities	Total
скіпнінд Вазансе	5 2,938,157	\$ 276,008	\$ 3,214,165
Additions	160,345	40,534	200,879
Deletions	(11,194)	(14,922)	(26,116)
Accumulated Depreciation	(86,266)	(7,312)	(93,578)
Foral	\$ 3,001,042	\$ 294,308	\$ 3,295,350

The following charts provide a summary of the changes in capital assets:



Additional information on the City's capital assets can be found in Note 4 of the notes to the financial statements.

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#### Debt Administration

#### Long Jernt Debi

At the end of the current fiscal year, the City of San Antonio had a total of \$1,376,721 in bonds, certificates, revenue bonds and commercial paper outstanding, an increase of 6% over last year. Additional information on the City of San Antonio's long-term debt, including descriptions of the new issues, can be found in Note 6 in the Notes to the Financial Statements.

#### City of San Antonio's Outstanding Debt September 30, 2003 and 2002

Covernmental Activities	2003 2002	,	\$ 666,983 \$ 669,473	10,500 20,800	OH 196,280 145,405	5,165 9,780	234,918 179,393	\$ 1,113,846 \$ 1,024,851	Business-type Activities	2003 2002		\$ 12,475 \$ 12,855	on 135 915	250,265 255,180	\$ 262,875 \$ 268,950
		Bonds Payable:	General Obligation Bonds	Tax Exempt Commercial Paper	Tax-Exempt Certificate of Obligation	Taxable Certificate of Ohligation	Revenue Bonds	Total			Bonds Payable:	Ceneral Obligation Bonds	Tax-Exempt Certificate of Obligation	Revenue Bonds	Tota)

On September 30, 2002, outstanding general obligation and revenue bonds, certificutes, and commercial paper debt totaled \$1.294 billion. In December 2002, the City issued additional debt in the amount of \$1.26 million. The \$1.26 million was comprised of \$5.45.80 in general obligation bonds and \$69.90 in the aerostin certificates of obligation. The general obligation bonds and certificates of obligation are to the utilized to fund capital improvements, plotted process to include streets and pedestrian improvements, parks and recreation facilities for sustances of the Section of the general obligation bonds was used to refind \$24 million of the City's outstanding lax supported debt. Additionally, in May 2003, the City sever used to refind \$43 million of the City's outstanding lax supported debt. Additionally, in May 2003, the City substanding lax supported debt. Municipal Drainage System Revenue Bonds were issued in May 2003 for the amount of \$44 million, which were issued to provide funds to finance the costs of making drainage improvements, including the acquisition, construction, and repair of structures, equipment, and facilities for the City's Municipal Drainage Utility System. In addition, \$56 million in general improvement refunding bonds were issued in Mich were used, together with a cash contribution from the City, to refund \$58 million of the City's sustanding tax supported debt.

Standard & Poor's, Moody's and Fitch's underlying rating for City obligations are as follows:

	Std&Poor's Mootly's	Moody's	Fitch
Certificate of Obligation	\ \ \	Aa2	**
Airport	٧	[4	ī,
Aigon PPC	٧-	۸2	<b>+</b> V
Convention Center	٧+	<	<
Parking	*	ζV	٧

The Constitution of the State of Texas and the City Charter limit the amount of debt the City may incur. The City Charter establishes a limitation on the general obligation debt supported by ad valorem taxes to an amount not to exceed 10% of the total assessed valuation. The lotal assessed valuation for the fiscal year ending 2003 was \$46,320,795, which provides a debt ceiling of \$4,632,079.

#### Requests for Information

This financial report is designed to provide a general overview of the City's position for all those with an interest in the government's finances. Questions concerning any of the information provided in this report or requests for additional financial information should be addressed to the Finance Department, F.O. Box 839966, San Antonio, TX 78281-3966.

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#### City of San Antonio Texas

Basic Financial Statements



#### STATEMENT OF NET ASSETS AS OF SEPTEMBER 10, 1001 (In Thousands)

	į		RIMARYO	PRIMARY COVERNMENT	_				
	±00€	GOVERNMENTAL ACTIVITIES	HUSINE	HUSINESS:TYPE ACTIVITIES		TOTAL	8	COMPONENT	
Assett									
Cash and Cash Equivalents	~	291,599	_	8,485		300,084	•	257,451	
havesturents		175.211		1.17		282,184		69,504	
Less inshles (see)		115.313		7.492		123,224		228.437	
One for Different Goods		401		!		403			
the right chartery a deap						1461		3.418	
Due Hom Uliver Governmental Agencies		60,60				Cro'.			
internal Balahoes				200		97.5		100.000	
Inventorics of Materials and Supplies, at Cost		2,617		65		R07'9		667'071	
Prepaid Expenses		*6		•		212		28,402	
Deposits		979				879			
Restricted Assets									
Cash and Cash Equivalents				84,842		84.843		136,435	
byestinents				98.219		98,219		693,613	
Receivables - Accrued Interest				238		8(2		5,803	
Capital Assets:									
Non-depreciable		1,824,866		121,556		1,946,422		787,269	
Depreciable, net		1,176,176		172,752		1,348,928		5,732,321	
Prepaid Rent Long Term: - Leaseback								555,762	
Unanionized Debi Expense		2,448		4,264		6,712		34,278	
Total denete		3 712 1.85		10105		4.213.196		8.972.006	
Liabilities									
Accounts Payable and Other Current Liabilities		110.920		9.299		120.219		225,188	
Defend Demonstra		14P 6		847		20.128		128	
Acamad Persons		200		·-		566.8			
				, 100		100		4.024	
Accorded 1500 Completion mercan		3336		3,43		21.6		1 200	
Due to Other Governmental Agencies		crr'				cre'r		1,702	
Noncoment Liabilities:		:		•					
Due within one year		114,699		12,073		126,712		108,402	
Due in more than one year		1,172,767		254,707		1,427,474		4,747,915	
Total Liabilities		1,414,394		280,220		1,714,414		5,089,510	
Nel Assett									
Jovenied in Canital Assets									
nel of related debi		2079.719		156.567		2,236,286		3,420,701	
Restricted for:		•							
Debi Service		189,68		25,362		115,043		8,580	
Engipment Renewal and Replacement		38		1,500		1,538		179,298	
Ingrovement and Contingency				19,627		19,677			
Conservation								7,8,7	
Perpetual Cure:	-								
Expendable		800)				1,338			
Nonespendable		1,467				1,467			
Unrestricted		125,748		7,735		133,483	ļ	(1360)	
Total Net Assets	×	2,297,991	<b>~</b>	220,791	<u>-</u>	2,518,782	_	3,882,496	
					ļ				

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The accompanying notes are an integral part of these financial statements

----- CITY OF SAN ANTONIO, JEXAS -----STATEMENT OF ACCIVILIES
FOR THE YEAR ENDED SEPTEMBER 19, 1001
(In Thomsteds)

### .... - CITY OF SAN ANTONIO, TEXAS ----

### SIATEMENT OF ACTIVILIES FOR THE YEAR FADED SEPTEMBER 10, 2003 (In Houstadd)

FUNCTION/PROGRAM ACTIVITIES					2	147./	
NACTION/PROGRAM ACTIVITIES				OPERATING	2		<u> </u>
FUNCTION/PROGRAM ACTIVITIES		CIN	CHARGES FOR	GRANTS AND	2	GRANI	GRANTS AMD
	EXPLNSES	8	SERVICES	CONTRIBUTIONS	SNO	CONTR	CONTRIBUTIONS
Primary Covernment							
Gosephmental Activities			:				
General Government	H0'19	-	48.96)	_	629	_	74.744
Public Safety	334,316		9.1		9.196		10 548
Public Works	128,374		26.208		<b>5</b> 2		300
Savellion	1,101						
Health Scolies	84,339		11,917		29,217		Ξ.
Francomental Penter tipp and Constal	367				ž		510
College and Bergestian	1.0		10.134		1,159		1,386
Convenies and Tourism	N .		14,067				
Uhan Redevelopment and Housing	28.653		=		21,267		\$
Welfer	133,455		202	-	113,748		2
Economic Development Constitutity	19,61		0). 1,340		11,837		910
Commercial Paper Fees	<b>=</b>						
Interest on Long-term Debt	\$4,490		İ				
Total governmental activities	(98'0(0')		10,111	-	190,746		2. 1.89
Rysinest type Activities							
Airport System	÷.		41,05				3.865
Parking Paedities	1.52)		8,435				
Environmental Services	48,152		49.693		ļ		
Total buyingss-type activallet	100.03		100,093				1,861
Total primary Lovemment	96+111	1	237.116		92,48	_	\$5.034
Component units:					•		1
San Antonio Welca System	102,465		232.234		•		10.97
City Public Service	1,19,190		1,304,493				5
Other Component Units	51,611		Z .				61.2
Total component units	020'019'1		1,581,051	•	미	<u>_</u>	132.552

General Resembes.

Faster
Frogery Taxes
Granti Salts and Use Taxes
Granti Salts and Use Taxes
Granti Salts and Use Taxes
Grant Receipt Business I sate
Cycoparcy Taxes and Interest on Pedinguent Taxes
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Receives from Uniter;
Receipt Salts and Interest on Salts and Interest
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Capital Taxalobation
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	-	MARO	MAKOR FUNDS						
			ā	PEDT	HUDNE	NONKAJOR GOVERNMENTAL	COVCR	TOTAL GOVERNMENTAL	Fund Datances - Total Covermental Funds
	CE	CENERAL	SER	SERVICE	HUNDS	502	2	PUNITS	Amounts reported for governmental activities in the Statement of
*****									Net Assets are different because
Cash and Cash Equivalent	٠	11)(11)	<u>د</u>	25,793	_	101,114	2	269,209	
Investments		10,422		60.327		100'511		246,256	( apilal 2250) used in governmental activities are not linasicial
Receivables		82.256		756.6		92.835		85.038	resources and, therefore, are not reported in the governmental fur
Allowance for Uncollectibles		(8,031)		3		(61,397)		(10,211)	
Piepaid Expenditures		63				2		3	Governmental capital assets
Due from Other Funds		34,210		63)		2.17		27,276	Land and Land ferproventents
Dae from Other Covernmental Agenties		370				34,509		34,639	Construction in Progress
Allowance for Uncollectibles						Ē		(6)	Duildings
Inventories of Materials and Supplies, at Carl		2.397				473		3.872	Improventer
Deposits				100		200		204	Inflastructure Asters
Total Assets	_	124,738	_	, Q'Q'		905.348	-	001,313	Machinery and Equipment
Contribute and Dank Dalaman									Less: Accumulated Depreciation
Completion .									Total Capital Assets
Vouchers Payable	٠	2.819	٠,	•	~	19.139	•	856.12	
Accounts Payable - Other		2.060				25.984		28.044	Same of the City's revenues will be collected after year-end but a
Account Payrell		1,052				1,955		100'6	conough to pay for the current period's expenditures and therefore
Accused Leave Payable		5,341				1,014		6,377	the governmental funds
Defend Revenues		25,714		8,405		21,73		61,652	•
Account interess				₹				734	Jatemal service funds are used by management to charge the cost
Oue To:									certain activities to individual funds. The assets and liabilities of
Other Funds		130				26,739		26,879	integral course funds are tendented with povernmental activities in
Other Governmental Agencies						6,634		\$29.9	Statement of Man & rest
Loui Labitues		43.108		8.779		109.228		161,065	
									Long-term liabilities, including bonds payable, are not dut and p
Paramet.									in the current period and, therefore, are not reported in the govern
Received for Encumbrances		4.772				157,703		162,475	
Reserved for hypotheria		2,397				1.475		3,872	Governmental bonds payable
Reserved for Propaid Expenditures		3				=		761	Premium on bonds
Reserved for Debt Service				81,693				888,78	Deferred Amount on Refunding
Uhreserved:									Leasus Payable
Designated		32,926				:		32,926	Unameritzed Dribt Expense
Designated: Special Revenue Funds						9.758		9776	Accrued Interest
Exampled Persunter Funds						2,834		2,834	Arbitract Robart
Underignated		4 484 484				;		48,484	Commensated Absonces
Underignated: Special Revenue funds						60,232		20,032	
Undesignated: Capital Projects Funds						1901		10.613	
Cadesignated Permanent Lunds	ļ	61771		8 2 68 5		146.330		036.240	Net access of earthough and william
Varatiell built leibl	ļ	* C		000'0		2		271075	
Total Liabilities and Fund Halances	'n	124,750	~	96,617	_	465.938	_	511,715	

---- CITY OF SAN ANTONIO, TEXAS

NECONCILATION OF THE DALANCE SHEET
TO THE STATEMENT OF NET ASSETS
COVERNMENT ALL ATTVITES
AS OF SEPTEMBEN D. 2003
(IN NOUSOUS)

\$26,250

(Josemnienia) espital assets		
Land and Land temprovenients	1,238,908	
Construction in Progress	585,958	
Duiding	384,956	
Implovenents	69,720	
Infrastructure Assers	1,949,975	
Machinery and Equipment	70,482	
Less: Accumulated Depreciation	(1,342,017)	
Total Capital Assets		2,957,982
Some of the City's revenues will be collected after year-end but are not available soon		
conogh to pay for the current period's expenditures and therefore are not reported in		*
the governmetakal funds		42,916
lateral service funds are used by namagement to change the cost of		
certain activities to injury automated and activities asserts and inscription of the		
Statement of Net Assets		56,574
Long-terra liabilities, including bonds payable, are not due and payable		
in the coment period and, therefore, are not reported in the governmental funds		
Governmental bonds payable	(1.134,577)	
Premium on bonds	(31,816)	
Defends Amount on Refunding	7,913	
Leases Payable	(9,354)	
Unamortized Dibit Expense	2,448	
Account Interest	(8,668)	
Arbitrage Rebate	(1,344)	
Compensated Absences	(108,33)	(1,285,751)
Klas seems of adv. to make the design total		1001001
Net 255ets of governmental activities	'"	

The accompanying notes are an unegral part of thrise financial statements

### ...... CITY DE SAN ANTONIO, TEXAS ---

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# STATEMENT OF REVENUES, EXPENDITURES, AND CHANGES IN FUND BALANCES GOVERNMENTAL FUNDS FOR THE VERY SEPTEMBER 30, 2003 (In Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though of the Though

	MAIOR FUNDS	FUNDS	1		
	GENERAL	DEBT	NORMANUR GOVERPRIENTAL FUNDS	TOTAL GOVERNMENTAL FUNDS	
Mess and Tables Tables Tables		<u> </u>			
Property Taxes	\$ 149,456	107'68 \$	\$ 358	\$ 219,215	
General Sales and Use Tares	138.962		17,360	156,332	
Selective Sales and Use Taxes	1,863			1,863	
Gross Receipts Dusiness Taxes	16,164		119 44	26,364 (FA &a	
Penalties and Interest on Delinquent Taxes	1,671	1.183	=	1,069	
Licenses and Permits	13,912			13,912	
fatergovernmental	2,878		163,934	186,812	
Revenues promittaining	27.784		60,136	38,040	
Fines and Ferteus	11,383			11,282	
Aliscellancous	<b>8</b> .531	;	11,366	49,897	
Interest	1,183	(Fr. 7	970	(A)	
la-Krad Contributions			19,887	19,887	
Total Resenues	151'965	176'76	112,621	1,061,699	
Expenditure					
Current:	192 65		11 891	64 177	
Public Safety	361.305		13,785	175,090	
Public Warks	959'11		36,495	151,89	
Health Services	13,690		816'69	83,608	
Environmental Protection and Control	;		819	# F	
Smittiga	1514		35 \$11	PIC'7	
Colores and Consension	10.00		(6.2)	74.789	
Consentan and Tourism			51,452	51,452	
Urban Redevelopment and Housing			23,766	23,766	
Economic Development and Opportunity	5,367		14,677	20,04	
Cipital Projects			130,755	130,755	
Liebt Service		937 33		087 97	
Principal Refricement		00000		90.00	
Dark Every Appen		2.13		2,118	
Issuage Coll.		7.306		1.306	
Total Ripendilutes	\$21.596	120,903	506,987	1,149,586	
Excess (Deficiency) of Revenuss Over (Under) Expenditures	74,455	(27,976)	(134,366)	(87,887)	
Other Presenting Approved (Ursa) Long - Jenn Debi Issoed		121,245	149,765	011,010	
Payments to Refunded Dand Escion Agent		(131.418)		(133,410)	
Pietrajum on Long-term Dabi	=	86.11	5,916	17,235	
Tanafers Out	1982 899	176'61	(116.493)	1184,8791	
Total Other Financing Sources (Uses)	135,2651	\$6,314	0(1,(\$1	158,381	
Met Change to Evod Balensen	061'61	(1,450)	52,764	10,494	
Fund Balances, October 1	62,452	19,148	303,956	455.730	
Of safety control of	3		0(1.7)1	016 963	
COMP. DELINITION OF DESIRON CY				200	

the accompanying notes are an lategral past of these financial sustements

### CHY OF SAN ANTONIO, TEXAS

# RECONGLIACION OF THE STATEMENT OF HAVENUIS, EXPENUIT URFS. AND CHANTERINE BALANCES OF GOVERNMENTAL, FUNIS TO THE STATEMENT OF ACTIVITIES EQUITIVE YEAR PROFESSIONER 19, 2003 (In The Statements)

The accompanying notes are an integral part of these financial statements

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ANAPORT SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM SYSTEM S	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FARKING PACILITIES 1 1.707 1.707 4 4	66 ENTERPRIST FIND G ENTERPRIST ISS STRVIETS 1,187 \$ 1,192 1,178 \$ 2,043		T01AL	IN H RNAR. SERVICE TUNDS	INTI RMAL. SERVICE TUNDS
ASSELS  In Equivalents  Source  Source  The Country  And The Country  And The Country  And The Country  And The Country  And The Country  And Assets	087 4 866 1,941 1,944 1503 2,874 1503 2,874 1,941 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,865 1,86		ENVIRONMEN SPRVICES	=	TOTAL	E 25	RNAL. IVICE INDS
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ASSELS  In fquialetts  source  source  testing  the find  he find  the find  the find the find the find the find the find the find the find the fi	1 941 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		SPRANCES	1	1410	2	SI M
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Recrusion:  Other Actions  Other Actions  Other Actions  Other Actions  Actual Oncient  Other From Other Funds  Investment  Less Allowater (or Undelicinbles  Investment  Republic Expents  Republic Expents  Total Curren Assess  Total Curren Assess	2,844 (505) 19 2,85 19 19 18 18 18	1,707 4 2.6	₹	\$ 7677	S	_	Ē.
Other Actourt  Other Actourt  Accord Internal  Accord Internal  One from Other Early  One from Other Early  For Free Control of the Control o	2,834 (1503) 1603) 1603) 1603) 170 181 181	4.6			1,13		14.53
Less Afficients for Uncelletibles Actual Description Actual Server User from Other Finds Con From Other Finds Its Afficiants Its Afficiants Test Afficiants Test Afficiants Test Afficiants Test Afficiants Test Afficiants Test Current Assets	(503) 163 163 170 181 181 181 181 181 181 181	4 92		_	2,423		6
According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the According to the Accord	25 270 270 447 18 18	4 42			(105)		
Actual Street Street User from Obser frank Date from Obser frank Date from Obser frank Introduct Introduct Republishment of Uncollected Republishment Total Curren Assess	447 136 13.585	2 <b>6</b>		۰ م	47		*
Use From Other Funds  Ose From Other Funds  Less Allowares for Uncollectables  Installed From the Funds  Repail Frences  Repail Frences  Total Current Assess	27.0 18.1 13.585		-	25	<del>-</del> -		4
Act from Uther Governmental Agricus Lists Albustee for Unglitechbir hresdentei Prepal Erpestt Pepulis Teal Curran Astoli	13.585			ž	242		2
LESS ANNOANCE OF CONTROLLINGS Prepaid Expenses Repails Total Current Assets	13.585						Ē
Prepaid Expensis Deposition Total Current Assess	12.585	4		2	651		1,36
Depairs Total Current Assets	12.585				=		7.
Total Curent Attell	200	1 104	°	5114	28.400		17.72
Nascurent Assett							
Debi Service Accounti	į	5			\$13.5		
Cash and Cash Equivalents	267				24.279		
Investments	=	-			5		
Receivables-Actived talences	: 38	•			\$5		
Contraction Accounts							
Cash and Cash Equivalent	9	4.600		60	67,97		
lovesimenti	F. 73	(,47)		761	58.945 141		
Receivables Account Interest	2	=		_	701		
Improvement and Contropency Accounts		•		ā	16 121		
Cash and Cash Equivalents	15.259	91,0		z =	14.862		
Investments		•		÷ -	-		
there is a factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the factor of the facto	: :	•			36		
Other Restricted Accounts							
Cash and Clish Equivalents	€:				916		
Investments	Ē.				-		
Receivables, Account Indies	170 815	12021		155	183,461		
Capiu) Avers		:			1017		
Purl	0/6/2	67173			134 613		121
Guiding	(6,0)	0.91	•	100	160,734		Ξ
Improvement Land Institutions	10.33	652		3,734	14,765		106.478
Construction in Property	97.477	11,591		5	109,56\$		
Total Capital Arreis	187,446	41,093	-	8.23	491.783		106,850
Lets: Accomplated Depleciation	125,33	9.243	~ -		101.101		020 (1
Nei Capital Assets	169	3		¦ :	4,361		1
Linguage of the Property Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of	100	47 227	-	15.025	\$96,447	-	115.843

... JOHN OF SAN ANTONIO, TEXAS . ..

#### STATEMENT OF NET ASSETS PROPRIETARY FUNDS AS UPSEPLEMENT TO 1001 (In Thousands)

			æ	USNESS.T	RUSOVESS-TYPE ACTIVITIES PRISE FLOODS	У.			GOVER	GOVERNMENTAL
					KONNAKIOH ENTERPRISE	TOH PIST				
	•	100001	000	9	HOND.	). ENTAI			25	NTERMAL
	Ç 101	SYSTEM	FACILIBIES	III S	SERVICES	ES 101	-	TOTAL.	Œ	FUNDS
STILLING THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE OF THE STATE										
Courtmy Leabidities Mouthers Boundale		2.16		~		8	<u>~</u>	1.783	•	2,850
Account Parable Ciber	:	3.286		\$		î		5 2 5 7		48,143
Accused Parcall		60		. 72		2		148		918
Account Leave Payable		3		=		<u> </u>		373		186
Deferred Revenues		847				•		3		
Acqued Interest One to Diber Funds		101				- 82		316		189'6
Total Control Pagalates (Payable from	ŀ	405		1 3		ğı		9 25		A15.13
Cuited Assets)		7,118		•		2		2,733		0,1,10
Current Libilities (Payable from Revnered Assess)	3	;		:		•		•		
Vouchels Payable				= ;		4		100		
Account Bond and Configure Interest		1.014		3				200		
Current Portion of Bonds and Crestificates		P COL		250				00°		
Lear Parchase						ā		2		9
Other Payables		1.595		157				1961		
Total Content Liabilities (Payable from				:		:		1		3
Remoted Asters)		13.164		\$ 7 T		2		15,733		2
Total Conent Etabilates	1	16 451		2.596		444		15,291		61.939
Noncorrect Laddinier		218.410		74 445				242.855		
General Obligation Hends and Certificates (No.	7									
of Current Postens)				1,420				11,470		
Unamonized Premium on New Serves Bonds		1.013		132				1.543		
Less - Defended Amount on Refunding		(4,573)		(828)				(3,151)		
Actual Leave Payable				43		ē		7612		639
Lease Puichase						<b>\$</b> 0 <b>\$</b>		ÇÇ		
Due to Dines Governmental Agencies						1901		190		Ę
Court Payable		113 488		15 979		7		255.768		1.922
Total Calcina		316.119		18 104		Š		311.019		63.861
Const Constituted	]									
NGI ASSUIS		10, 151		6 D34		900		156 \$61		42 618
Section of appear Awen, need to preduce of the				3		200				
Fahi Serves		24.436		974				23,362		
Rentwaland Replacement				1,500				1,500		
Improvements and Continues nev		29,617						19,617		
Upregracied		0.99.9		2,457		3210		11,327		9.364
Total Net Assets	<u>بر</u>	108.01	~	8,923	<b>~</b>	8.41D		225.383	~	\$1.982
Adjustments reflect the complication of internal acraice fund activities related to enterprise for de	bilarre	alion of interna	teersice fund	l metividies re	lited to enterpr	ne for de		(4,592)		

Net accets of business type activalies 5

## —— CITY OF SAN ANTONIO, TEXAS—

# SEATEMENT OF REVENUES, EXPENSES, AND CHANGES IN NET ASSETS PROPRIETARY FUNDS FOR THE YEAR ENDED SEPTEMBER 30, 2003 (In Thousands)

	i		BUSINES	SS-TYPE Erprisi	BUSINESS-TYPE ACTIVITIES ENTERPRISE FUNDS	<u>s</u> e :			DOVE ACI	GOVERNMENTAL ACTIVITIES
					NONMAJOR ENTERPRISE ETIND.	JOR RISE				
-	< s	AIRPORT SYSTEM	PARKING FACILITIES	- I	ENVIRONMENYAL SERVICES	IENTAL JES		TOTAL,	SI	SERVICE FUNDS
Opsigning Revenues Charges for Services Total Operating Revenues	<u>ا</u>	43,051	\$ 8,455 8,455	S SS   1   ~		49,492 49,492	اری	160,998	₩9	150,781
Operating Expenses Personal Services		16,065	1,01	7		21,349		40,485		36.061
Confractual Services Commodities		5,827 1,632	1,198	98 58		3.077		27,674		76,744
Materials Others			•							16,486
Depreciation	İ	7,381	4 0	474 576		2,119		4,304 8,238		19,580
Total Operating Expenses		32,616	5,377	<u> </u>		47,475		85,468		163,987
Operating Income (Loss)		10,435	3,078	    -		2,017		15,530		(13,206)
Noneperating Revenues (Expenses) Interest and Other		2,29}	2	212		×		2.557		757
Net (Decrease) in Fair Value of Investments		(2)		:€:				9		3
Uther Nonoperating Revenue Gain (Loss) on Sale of Fixed Assets		8,990 32		<u></u>		399		9,406		1,597
Interest and Dobt Expense Other Nonoperating Expense		(11,709)	(2,008)	308)		(22)		(13,739)		(36)
Total Nonoperating Revenues (Expenses)		(810)	(1,812)	ı ı İ≊İ		438		(2,184)		2,857
Change in Net Assels Before Contributions and Transfers		9,625	1,266	ا [چ		2,455		13,346		(10,349)
Capital Contributions		3,865						3,865		1,115
Transfers In (Out)		-	44	446				447		6.400
Transfers Out Total Transfers		(529)	(4,463) (4,017)	ା । ଅଧିକ		(942)		(5,935)		(2,418) 3,982
Change in Net Assets		12,961	(12,751)	(12		1,513		11,723		(5,252)
Net Assets - Beginning		195,090	11,673	ا اع		6,897				57,234
Net Assets + Ending	•	208,051	\$ 8,922	22		8,410			٠,	51,982
Adjustment 10 refte	et the cons	olidation of interi	Adjustment to reflect the consolidation of internal service fund activities related to enterprise funds	tics relat	ed to enterpri	se funds.		(1,291)		

The accompanying notes are an integral part of these financial statements.

Change in not assets of business-type activities.

10,432

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## --- CITY OF SAN ANTONIO, TEXAS

## STATEMENT OF CASH FLOWS PROPRIETARY FUNDS FOR THE YEAR ENDED SEPTEMBER 30, 2003 (In Thousands)

		RUSINESS	RUSINESS-TYPE ACTIVITIES ENTERPRISE FUNDS	ç		GOVERNMENTAL ACTIVITIES	. 1
-	AHPORT	PARKING	NONMAJOR ENTERPRISE FUND- ENVIRONMENTAL SIERVICES	RESTAL	TOIALS	INTERNAL SERVICE FUNDS	!
				<u> </u>	<u> </u>		}
("ash Plays from Operating Activities Cash Beserved from Customore	\$ 42,755	\$ 8,462	<b>↔</b>	48,916 \$	100,133	\$ 150,947	7
Cash Payments to Suppliers for Goods and Services		(1,865)		(24,796)	(37,037)	(109,649)	æ =
Cash Payments to Employees for Service	(15,844)	(3,0,6)		(261,12)	9,085	965'1	۰.
Order Nonoperating Accounted  Net Cash Provided by (Used for) Operating Activities	25,526	3,535		3,005	32,066	6,96,0	la l
Cash Flows from Non-Capital Financing Activities Tenenders In from Other Finals	_	446			447	6,675	v.
Transfers Out to Other Funds	(530)	(4,463)		(942)	(5,935)	(2,684) 12,740	कि ०
Due tofrom Offer Funds Net Cash Provided by (Used for) Non-Capital Financing Activities	(479)	(4,017)		(930)	(5,432)	16,73	<b> </b>
Cash Flows from Capital and Related Financing Activities Acquisitions and Construction of Capital Assets	(20,945)	(754)		(369)	(22,068)	(12,183)	£.
Proceeds from Issuance of Long-Term Debt	63,257	26		(133)	03,283	(11)	, <u>_</u>
Principal Payments on Long-1 cm Dobt Interest Paid on Long-1 em Debt	(12,051)	(2,015)		(23)	(14,089)	•	
Debt Issuance	(1,053)				(1,053) (60,240)		
Defeasance of Revenue Hands Cost of Defeasance	(2,861)			;	(2,861)		
Proceeds from Insurance Principal Promorte on Notes				322	775	(330)	6
Interest Paid on Notes	=				38	(26)	ලි ග
Proceeds from Sale of Assets Net Cash Provided by (Used for) Capital and Related Financing Activities	(40,197)	(3,883)		(961)	(44,276)	(10,127)	<u> </u>
Cash Flows from Investing Activities: Purchases of Investment Securities	(597,737)	(45,625)		(13,861)	(657,223)	(175,227)	(c)
Maturity of Investment Securities	643,395	51,586		13,728	708,709	510,671	n g
Interest on Investments Net Cash Provided by (Used for) Investing Activities	48,126	981'9		(62)	54,233	4,577	. _
Net Increase (Decrease) in Cash and Cash Equivalents	32,976	1,821		1,794	36,591	18,144	47
Cash and Cash Equivalents, October 1	50,587	5,258		168	56,736	13,247	<u>-</u>
Cash and Cash Equivalents, September 30	\$ 83,563	\$ 7,079	<b>5</b> 7	2,685 \$	93,327	195,15	<u> </u>

The accompanying notes are an integral part of these financial statements.

STATEMENT OF CASH FLOWS
PROPRETARY FUNDS
FOR THE YEAR ENDED SEPTEMBER 30, 2003
(In Thousands)

GOVERNMENTAL ACTIVITIES	INTERNAL SERVICE FUNDS	(13,206)	10,739 1,597	(28)	(9) (87) (50)	(39)	199 7,285 55	97.93	\$ 6,963	<b>6</b>	(3)
, I	1	<b>∽</b>		_	_		_	l	- II		
	TOTALS	15,530	8,238 9,084	(398)	(546)	12 478	795 (1,578)	139 232 63	32,066	3,865	(9)
		<b>∽</b>						ļ	<b>~</b> >	<b>∽</b>	•
ACTIVITIES FUNDS	NONMAJOR ENTERPRISE FUND- ENVIRONMENTAL SERVICES	2,017	281	Ξ	(\$75)		767	73	3,005		
BUSINIESS-TYPE ACTIVITIES ENTERPRISE FUNDS NOVAMATOL		<b>4</b> 9						]	<u>بم</u>	•	بمئ
	PARKING FACILITIES	3,078	576 11		,	(121)	3 (17)	(15)	3,535		(1)
		جي جي							~	•	<b>~</b>
	AIRPORT SYSTIEM	10,435	7,381	(397)	23	133	25 (1,842)	59 162 63	25,526	3,865	(5)
	× ×	بمن						:	ام	<b>∽</b>	<b>~</b>
		Reconcitiation of Operating Income to Net Cash Provided by (Used for) Operating Activities Operating Income (Loss) Adjustments to Reconcite Operating Income	to Net Cash Provided by Operating Activities: Depreciation Other Nonoperating Revenues	Changes in Assets and Liabilities: (Increase) In Other Accounts Receivable	Decrease in Allowance for Uncoffectibles (Increase) Decrease in Accrited Revenues (Increase) in Due from Other Finnds	(Increase) In Due from Other Gov'd Agencies (Increase) Decrease In Inventories (Increase) In Prepaid Expenses	Decrease In Deposits Increase In Vouchers Payable Increase (Decrease) In Other Payables	Increase in Duc to Other Funds Increase in Accrued Payroll Increase (Decrease) in Accrued Leave Payable Increase (Decrease) in Accrued Leave	Net Cash Provided by Weed for) Operating Activities	Noncash Investing, Capital and Financing Activities; Acquisitions and Construction of Capital Assets from Capital Contributions	Net (Decrease) in Fair Value of Investments

The accompanying notes are an integral part of these financial statements.

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155,882 128,956 64,855 1,046,071

Cutton Assists
Cast and Cash Equivalents
Security Lending Collateral
Investments, at fair value:
US Concernment and Agency Issues
Composate Bonds
Preferred Common Stock

1,395,764

Other Total Investitions, at fair value

4,627 7,148 882 157 12

Receivables:
Other Accounts
Accounts
Account Revenue
Due from Obter Governmental Agencies
Prepayments
Total Current Assets

PRIVATE FURPOSE TRUST FUNDS

FIRE AND FOLICE PENSION AND HEALTH CARE FUNDS

ASSUIS

		FIRE AND FOLICE	PRIVATE	
AGENCY		PENSION AND HEACH CARE	PURPOSE	
	4 COLLEGE	SING	FUNDS	ı
	ADDITIONS			
R 470	Contribulians			
0.00	Employer	\$08,10	_	=
	Employee	22,869		
;	Other Contributions		2	20
<b>*</b>	Total Contributions	84,634	1	倉
				l
	loystiment Bernings:			
†:	Net Increase in Fair Value of Investments	110,118		
7	Real Estate Income, nel	184		
;	Interest and Dividends	39,668		
/95	Securities Lending	1,195		
7	Ольт иссови	109		
	Total lave sintent Parnings	202,769		ı
	Less lavestown Expenses:			ı
	Investment Management Fees and Custodian Fees	(4,912)		
9.072	Securines tending Expenses			
İ	Borrower Rebates	(1,420)		
	Lending Pees	11(1)		
	Net Investment Income	196,286		1
	Total Additions	280,960		2
•	DECEMBER			ì
	Dipochions.	***************************************		
9,012	(Ignefils	179'60		
	Rejungs of Contributions	16.7		
	Administrative Expense	1.581	_	2
	Salaries, Wage and Emphoyce Benefits	534		ı
1767	Total Deductions	12,051	-	
6.867				
36	Change in 34e1 Assets	208,907		~
402	New Accept. Benjamina of Year	1 225 486	-	
	Net Assets - End of Year	5 414 193	2	<u>با</u> ر
2,079				. JI

256 532 632 (300) 135 1154(416

(Appial Assets
Computer Equipment
Buildings
Total Copyllal Assets
Total Copyllal Assets
Total Assets
Total Assets
Total Assets

4,465 7,039 27

95,492

Vouchers Payable
Accounts Payable: Other
Account Opyroll
Due of Other Funds
Securities Lending

1,414,393

NET ASSE1S Iteld in Trust for Pension Henefits and Other Purposes

The accompanying notes are an integral part of these financial statements

STATEMENT OF FIDUCIARY NET ASSETSMALANCE SHEET FIDUCIARY FUNDS AS OF SEPTEMBER 10, 2003 (In Thousands)

—— CITY OF SAN ANTONIO, TEXAS ——

<u>.</u>	CITY OF SAN ANTONIO, TEXAS	MIO, TEXAS			-	CITY OF SAN AN FONIO, LEXAS	NO, DEXAS		. 24
	STATEMENT OF WEL ASETS COMPONENT UNITS AS CITESTEMBER 30, 509 (In Thousands)	EL ASSEIS UNIX ER 20, 1204 di)				STAYEMENT OF NET ASSETS COMPONENT UNITS ASOF, SEPTEMBER, 90, 4093 (In Trospess)	et <u>Assets</u> Umis 1.30, 2003 33		
	SAN ANTONIO WATER SYSTEM	CITY PUBLIC SERVICE	HONNEAJOR COMPUNENT UNITS	JOTAF.		SAN ANTONIO WATER SYSTEM	CLY PUBLIC SERVICE	NOMMATOR COMPONENT EMES	TOTAL
A <u>\$\$</u> E <u>T\$</u>					, LABILITES				
Current Askta. Cash and Laish Equivalents Investments	6 0 48,11	\$ 239,703	\$ 17,748	\$ 257,451	Current Lightlings, Accounts Payable and Other Corrent Libertheirs	\$ 26,154	\$ 176,525	9,940	\$ 212,519
Receivable:			(6,23)	16,223	Deferred Revenues Notes Payable Due to Other Gibs entitle mai Agenties	\$25		128 2,347 1,002	128 2,872 1,702
Other Accounts Account Interest	177,1	1,357	1,25,1 45 41	3,196	Yotal Conent Lashburs (Payable from Conent Assets)	26,679	176.525	14,011	111,111
instruments of material and suppurs. Due from Other Governmental Agencies. Prepaid Expenses. Total Current Assets.	1011	26,996	2,418 379 40,922	2418 28,402 706,303	Current Libbilhas (Parable from Resnicted Austs). Account Bond and Certificate Interest Current Position of Bonds and Certificates	5,975 5,815	10/101		\$19.2 088,801
Nongurent Assets: Restricted Assets					(Inter Payables Total Cunent Liabilines (Payable from Restricted Assets)	10,523	100,015	7,346	124,374
Leto Service Accounts ("Ask and Cash Equivalents Investments ""	58 65 9,593	17,568		18 191,72	Noncursial Liabilites Revenue Bonds (Net of Curren Politon)	891,945	2,199,510		3,291,455
Receivables Accided Interest Constitution Accounts Cash and Cash Equivalents	34,45)			54,451	Commercial Paper Less: Unamortized Premium (Ditcount) on New Series Bo Plus: Unamortized Premium (Ditcount) on New Series Boads		350,000		(+93,020 48,432 8,318
Investments Repair and Replacement Account: Cash and Cash Equivalents	265.721	\$8.835		568'85	Deferred Austant on Refunding Long-Term Leasef-Soirs Payable Other Payables	2	(159,244) 633,533 265,520	33,779	(185.074) 709.031 270.703
(nvestmen) Receivables-Accoud Interest Conservation Accounts		150,086		2,785	Total Nonconcet Liabilities	1,119,751	1.551,531	76,813	4,347,915
Investments	1,877			1181	13:11:01:11 etc.	1,108,443	1,52,175,1	47,776	3,089,310
Other Restricted Accounts. Cash and Cash Equivalents Investments	902'5	20,644 294,127 2,681	2,624	23,068 299,533 2,681	NELASSELIS Invested in Copied Acces. net of related debt	1,424,453	1,859,914	95,294	3,420,701
Total Mangument Assets	141,903	190,520	1,424	133,831	Restricted for Ronewal and Replacement Restricted for Deal Service Provides of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of the Control of th	3.677	\$27,76\$	4,903	8,540 8,540 8,540
Copile) Arrets Land	13,624	84,928	10 B	116,686	•		322,401	29,007	(098'E(1)
Intellinguis Building	600 040	6432.122	6(5'R6	98,539	Total Net Assets	1,000,559	\$ 2,751,050	130.887	5 3,882,496
Machiney and Equipment Construction in Progress	95,703	130,673	860,938 3.098	156,681 638,004					
Usday Property Leastd Nactear Fuel - Net Metal for Euloce like		291,439 291,439 (2,599		191.439 12.559					
forth Less: Accumulated Depreciation Net Capital Assets	2,463,613 690,569 (,773,084	2,140,543 2,555,236 4,515,109	200.896 19,679 181,217	9,805,094 3,265,484 4,319,818					
Preprid Rent Long Term-Leaceback Unamotived Debt Expense	1,912	\$55,762 26,306		555.762					
Total Arcets	\$ 2,169,002	\$ 6,578,941	\$ 224,063	\$ 8,972,006					

## ---- CFLY OF SAN ANTONIO, TEXAS ----

## STATEMENT OF ACTIVITIES COMPONENT UNITS FOR THE YEAR ENDED SEPTEMBER 30, 2003

ĺ	nds)
	Thousa
	€

	TOTALS	72,944	35,734	(5,148)	103,530	52,421 (5,071) 13,452 60,802 164,332 3,721,281 (3,117) 3,882,496
		₩				
	NONMAJOR COMPONENT UNITS	₩.		(5,148)	(5,148)	905 (4,211) 6,676 3,370 (1,778) 135,282 (2,6817) \$
Net (Expense) Revenue and Changes in Net Assets	CITY PUBLIC SERVICE	₩	35,734		35,734	43,969 6,776 50,745 86,479 2,664,571 \$ 2,751,050
is !	SAN ANTONIO WATER SYSTEM	72,944			72,944	7,547 (860) (6,687 79,631 921,428 (500) \$ 1,000,559
evenues	CAPITAL GRANTS AND CONTRIBUTIONS	\$ 76,928	53,431	2,193	\$ 132,552	(   1 M
Program Revenues	CHARGES FOR SERVICES	\$ 235,224	1,301,493	44,341	\$ 1,581,058	rraf Revenues: Investment Earnings (Loss) on Disposal of Capital Assets Miscellaneous Total General Revenues rge in Net Assets Assets - Beginning r Period Adjustment
	. Silsnihaxii		1,319,190	51,682	\$ 1,610,080	General Revenues: Investment Eacnings (Loss) on Disposal of Capi Miscellaneous Total General Revenues Change in Net Assets Net Assets - Beginning Prior Period Adjustment Net Assets - Finding
		San Antonio Water System	City Public Service	Nonmajor Component Units	Total	

The accompanying notes are an integral part of these financial statements.

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- TITY OF SAN ANTONIO, TEXAS --

#### TABLE OF NO'FES TO FINANCIAL STA'FEMENTS FOR THE YEAR ENDED SEPTEMBER 30, 2003

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CHY OF SAN ANTONIO, TEXAS

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## 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The financial statements of the City of San Antonio (City) have been prepared in conformance with generally accepted accounting principles (GAAP) for local governmental units. The Governmental Accounting Standards Board (GASB) is the accepted lody for establishing governmental accounting and financial reporting standards. The following is a summary of significant accounting policies of the City.

#### A. Reporting Entity

In the evaluation of how to define the City for financial reporting purposes, management considered all potential component units. The decision to include a potential component unit in the reporting entity was made by applying the criters set forth in GASB Statement No. 14, "The Reporting Entity." The underlying concept of the financial reporting entity is that elected officials are "accountable" to their constituents for their actions. One of the objectives of this concept is to provide users of governmental financial statements with a basis for assessing the accountability of those elected officials, and accordingly, the definition of the financial reporting entity is based on accountability.

government is the City), (b) component units, which are legally separate organizations for which the City is The financial reporting entity consists of: (a) the primary government (in these financial statements the primary financially accountable (blended), and (c) component units, which the nature and significance of their relationship with the City is such that exclusion from the reporting entity's linancial statements would be misleading or incomplete (discretely presented).

or exclusion in the reporting entity, and further evaluated for financial statement presentation. Baxed on their individual relationships with the City, some component unit financial statements were blended as though they are Using the criteria of GASB Statement No. 14 outlined below, potential component units were evaluated for inclusion part of the City and others only discretely presented The following criteria (as set forth in GASB Statement No. 14) were used in the evaluation of potential component units of the City:

- Legally separate
- 2) Financial accountability
- a) Appointment of a voting majority b) Imposition of will
- c) Financial benefit to or burden on the City d) Fiscal dependency
- 3) The relationship with the City is such that exclusion would cause these financial statements to be misleading or incomplete.
- 4) Service rendered by the potential component unit is provided entirely or almost entirely to the City

criteria established by this Statement, we refer the reader to the Codification of Governmental Accounting and Financial Reporting Standards, as of June 39, 2003, published by GASB, Section 2600. Based upon the application of the criteria outlined above, the following is a brief overview of component units included in the reporting entity The criteria outlined above were excepted from GASB Statement No. 14. For a more detailed explanation of the

(The remainder of this page left blank interwionally)

——— CITY OF SAN ANTONIO, TEXAS ——

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## SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Confinued)

#### A. Reporting Entity (Continued)

<u>Blendsd with the Primary Government</u> (the relationship among the following component units and the City meet the criteria, as set forth in GASB Statement No. 14, for inclusion in the Reporting Entity and is such that the financial statements are blended in with those of the City):

As set forth in OASB Statement No. 34, Brisic Financial Statements—and Management's Discussion and Analysis—for State and Local Governments, the City excludes fiduciary funds and component units that are fiduciary in nature from the government-wide financial statements. The City's component units that are fiduciary in nature are the San Autonio Fire and Police Pension Fund and the San Antonio Fite and Police Retire Health Care Funds. These Component units are presented in the Statements of Fiduciary Net Assets and Changes in Fiduciary Net Assets.

## City of San Antonio Health Facilities Development Corporation

The City of San Antonio Health Facilities Development Corporation (HFDC) was established by Ordinance No. 55400, dated June 3, 1982, in accordance with state laws for the purposes of, and to act on behalf of, the City as a health facilities development corporation under the Texas Health Facilities Development Act of 1981. The HFDC is authorized to issue dax-exempt health facility revenue bonds, for which the City is not obligated in any manner, to finance health related projects in support of the priorition, expansion, and improvement of health facilities. The HFDC is governed by a Board of Directors which is comprised of the City Council of the City of San Antonio.

## City of San Antonio Industrial Development Authority

The City of San Antonio Industrial Development Authority (IDA) was established by Resolution No. 79-48-100 dated October 11, 1979, in accordance with state laws for the purposes of benefiting and accomplishing public purposes of, and to act on behalf of, the City as an industrial development corporation under the Development Corporation Act of 1979. The IDA is authorized to issue tax-exempt industrial revenue bonds, for which the City is not obligated in any manner, to finance qualified projects which in the une promotion and development of commercial, industrial, and manufacturing enterprises to promote and encourage employment and the public welfare. The IDA is governed by a Buard of Directors which is comprised of the City Council of the City of San Antonio.

### San Antenio Fire and Police Pension Fund

The San Antonio Fire and Police Pension Fund (Pension Fund) is a Single Employer Defined Benefit Plan established in accordance with state law. The Pension Fund is administered by a vine member Board of Trustees, including three City Council members. The City and Pension Fund participants are obligated to make all contributions to the Pension Fund in accordance with rates established by state law. Benefit levels are also set by state law. Services rendered by the Pension Fund are exclusively for the benefit of eligible firefighters and police officers upon retirement.

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(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### A. Reporting Entity (Continued)

## San Antonio Fire and Police Retirre Health Care Fund

The City of San Antonio Firefighters' and Police Officers' Retiree Prefunded Group Health Plan was created in October 1989, in accordance with the provisions of the City's countacts with the local fire and police unions, respectively, to provide post employment healthcare benefits to uniformed employees who refired on or after October 1, 1989. Pursuant to the passage of Schale Bill 1568 in 1997 a separate and distinct standory trust, the Fire and Police Retiree Health Care Fund (Health Fund), was created to provide these post employment healthcare benefits for eligible uniformed employees of the City. The Health Fund is administered by a nine-member hoard of trustees, including three City Council Members, and is funded primarily by contributions from the City and countributions made by retirees on behalf of their dependents. City and retiree contribution rates are established pursuant to Fire and Police collective baggaining agreements.

## City of San Antonio Texas Municipal Facilities Corporation

The City of San Antonio Texas Municipal Facilities Corporation (TMFC) was established in fiscal year 2001 in accordance with state law for the purposes of and to act on behalf of the City in acquisition, construction, equipping, financing, operation and maintenance of land and other numicipal facilities for the City. The TMFC is governed by a Board of Directors, which is comprised of the City Council of the City of San Antonio.

# City of San Antonio Texas Starbright Industrial Development Corporation

The City of San Antonio Texas Starbright Industrial Development Corporation (TSIDC) was established in fiscal year 2003 in accordance with state law for the purposes of and to act on behalf of the City in the promotion and development of commercially industrial and manufacturing enterprises to promote and encourage comployment and the public welfare, including but not limited to the acquisition of land. The TSIDC is governed by a Board of Directors, which is comprised by the City Council of the City of San Amonio.

Discretely Presented With the Frimary Government (the relationship among the following component units and the City is such that they meet the criteria, as set forth in GASB Statement No. 14. for inclusion in the reporting entity, and accordingly are included, however are such that the financial statements are discretely presented alongside, but not blended with those of the City:

#### San Antonio Water System

On February 13, 1992, the City Council determined it was in the best interest of the cutzens of San Antonio and the customers served by the water and wastewater utilities in consolidate all water utilities, agencies, and activities into ensistance. It was determined that the hest mechanism for offecting the consolidation of all water systems, agencies, and activities have a single institution was through a refinding of all the then outstanding water and sever bonds. The consolidation was consummated on May 19, 1992 with the creation of the San Antonio Water System (\$A.WS) which included the former City Water Board, Alamo Water Conservation and Re-use District, and the City's Sewer and Stornwater system.

Additionally, it was further determined by the City Council that the interests of the citizens and customers could best be served by placing authority for management and control of SAWS, as consolidated, in a Board of Trustees. This Board of Trustees includes the City's Mayor as an ex-officio member along with six members approinted by the City Council for four year staggered terms. The rates for user clarges and bond assuance authorizations are approved by the City Council.

.-- CITY OF SAN ANTONIO, TEXAS ---

SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Confined)

#### A. Reporting Endly (Continued)

#### City Public Service

City Public Service (CPS), a nunicipally owned utility, provides electricity and natural gas to San Antonio and the surrounding areas. CPS is governed by a Board of Trustees which is comprised of four members appointed by City Council and the Mayor of the City as an ex-officio member. The rates for user charges and hond issuance authorizations are approved by the City Council.

#### San Antonio Devetopment Agency

The San Antonio Development Agency (SADA) was created under the provisions of the Urban Renewal Law of the State of Texas. SADA is responsible for implementing the City's Urban Renewal Program and may designate, for urban renewal, suth areas, as it deems advisable, subject to approval by the City Council and the Federal Agency, which administers the overall program. SADA receives a majority of its operating funds from the City as passibining grant funds and is governed by a seven member Board of Commissioners appointed by the City Council.

### San Antonio Education Facilities Corporation

The City of San Antonio Higher Education Authority (SAILEA) was established in 1984, in accordance with state laws for the purpose of aiding nonprofit institutions of higher education in providing educational, housing, and other related facilities in accordance with and subject to the provisions of Section 53.3 (b) Texas Educations Code, all to be done on behalf of the City and as its duly constituted authority and instrumentality. In 2001, the SAIEC changed its name to the San Autonio Education Pacilities Corporation (SAEFC). The Act authorizes the SAEFC to issue revenue bonds for there purposes on helalf of the City but the bonds are not obligations of the City. SAEFC is governed by an elevan member Board of Directors appointed by the City Council for towers are subject to remove by the City Council for cause or at will and the City reserves the right to tenninate and dissolve the SAEFC at any time.

### Greater Kelly Development Authority

The Greater Kelly Development Corporation (GKDC) was established in 1996 as the local development authority on an interim basis under the Development Corporation Act of 1979 for the development and redevelopment of Kelly Art Force Base (Kelly). In November 1999, the City astablished the Greater Kelly Development Antibority (GKDA) as the successor-in-interest to the GKDC pursuant to the newly enacted Senate Bill 655. In accordance with the Act, the GKDA will have the powers previously enjoyed by the GKDC while at the sante time clarifying such powers and preserving the property has exempt slatus of prior commercial tenants at Kelly. The GKDA is a special district and political subdivision of the State of Texas and was established for the purpose of monitoring the proposed closing of Kelly; conducting comprehensive studies of all issues related for the purpose of monitoring the proposed closing of twest of Kelly; reviewing all options telative to the most appropriate uses of Kelly and the surrounding area. The GKDA is government, and implement of Kelly and submitting such plan to the appropriate agency or agencies of the federal government, and implementing such plan as it relates to Kelly and the surrounding area. The GKDA is governed by an eleven member Board of Directors, appointed by the City Council. The CKDA is surhorized to issue bonds are not obligations of the City.

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(amounts are expressed in thousands)

- CITY OF SAN ANTONIO, IEXAS

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# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### A. Reporting Entity (Continued)

### San Antonio Housing Trust Foundation, Inc.

The San Antonio Housing Trust Foundation, Inc. (\$ANITE) is a non-profit corporation incorporated in 1990 under the laws of the State of Texas. SAHTE was organized for the purposes of supporting charitable, educational, and scientific undertakings, specifically for providing housing, for low and middle income families and to provide administrative and other support for the operations of the City of San Antonio Housing Trust Fund, a Permanent Fund of the City of San Antonio Housing Trust Fund, a Permanent Fund of the City of San Antonio Housing Trust Fund, a Permanent continuing housing opportunites for low and moderate-income families; promoting public health, safety, convenience, and welface, and revitalizing neighborhoods and the downtown area through appropriate housing activities. SAHT is governed by an eleven member Board of Directors appointed by the City Council. SAHT administers The San Antonio Housing Trust Finance Couporation. The City Inst the ability to appoint, bire, crassing, or dismiss those persons responsible for the day-to-day operations of the SAHTF as it authorizes an annual contract for the administration and management of the operations on an annual basis.

### San Antonio Local Development Company, Inc.

The San Antonio Local Development Company, Inc. (SALDC) is a non-profit corporation organized in 1978 under the laws of the State of Texas and the auspices of the City. SALDC was formed to participate in the Neighborhood Business Revutatization Program (NBRP), which is to sponsored by the Small Business Administration (SBA), the Economic Development Administration, and the U.S. Department of Housing and Urban Development (HIID). SALDC is governed by a littiy-lure member Board of Trustees, appointed by the City Council, and an eleven member Board of Directors appointed from the Board of Trustees, SALDC, under agreement with the City, administers and operates a revolving loan fund. NIRP that provides qualifying local businesses with loans under committee development programs administered by the SBA. SALDC also administers, by agreement with the City, a U.S. Department of Commerce Title IX Revolving Loan Fund, SBA MitterCoan Program and a HUID 108 Fund Currently, SALDC has an outstanding note payable to HUID, which is guaranteed by the City.

#### Brooks Development Authority

The Broaks Development Authority (BDA) is a special district and political subdivision of the State of Texas. It was established on September 27, 2001, as a defense base development anthority in accordance with state law for the purposes of and to act on helalf of the City in improving mission effectiveness, reduce the cost of providing quality installation support through inspiravel capital asset management and promote economic development on Brooks Ari Force face and in the surrounding community. An eleven member Board of Directors appointed by the City Council governs the BDA for two-year terms and will oversee the Brooks Technology and Business Park in support of the Brooks City-face Project. The City has the ability to impose its will on this organization as the City Council has the power to remove board members by adopting, a resolution.

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# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Confined)

#### A. Reporting Entity (Continued)

Essential disclosures related to the above thentioned discretely presented and blended component units are included in the complete financial statements of each of the individual component units. These statements may be obtained at the respective entity's administrative office. The addresses are as follows:

#### Discretely, Presented Component Units

City Public Service	Sau Antonio Education Facilities Corporation	San Antonio Housing Trust Foundation, Inc. 2515 blanco Rd. San Antonio, Texas 78212 Contact Person: John Kenny Telephone No. (210) 735-2772	Brooks Development Authority
P.O. Box 1771	P.O. Box 830504		8030 Challerger Drive
San Antonio, Texas 78296-1771	San Antoniu, Texas 78283-0504		Brooks City-Base, Texas 78235
Contact Person: Richard E. Williamson	Contact Person: Ramito Cavazos		Cuntact Person: Virginia Cobarudias
Telephone No. (210) 353-2397	Telephone No. (210) 207-8040		Telephone No. (210) 536-6710
San Antonio Water System P.O. Box 2449 San Antonio, Texas 78298 Contact Person: Alex Hinojosa Teleptione No. (210) 704-7410	San Autonio Development Agency 1400 S. Flores San Antonio, Texas 78204 Contact Person: Felix Lopez Telephone No. (210) 225-6833	Greater Kelly Development Authority 143 Billy Mitchell Blvd., Str 6 San Antonio, Texas 78226 Contact Person: Bruce Miller Telephone No. (210) 362-7800	San Antonio Local Development Company, Inc. P.O. Box R30505 San Antonio, Texas 78283-0505 Contact Person: Ramiro Csvazos Telephone No. (210) 207-8090

#### Blended Component Units

nt Corporation San Antonio Industrial Development Awthority P.O. Box 830504 San Antonio, Texas 78283-0504 Contact Person: Ramino Cavazos Telephone No. (210) 207-8040	th Care Fund San Autonio Fire and Pulice Pension Fund 311 Roosevell San Antonio, Texas 78210-2700 Confact Person: Warren Schout Telephone No. (210) 534-5262	San Antonio Texas Starbright Industrial Development Corp. P.O. Box 839966 San Antonio, TX 78283 Contact Person: Milo Nitschke Telephone No. (210) 207-8620
San Antonio Health Facilities Development Corporation P.O. Box 830504 San Antonio, Texas 78283-0504 Conlact Person: Ramiro Cavazos Teleptone No. (210) 207-8040	San Antonio Fire and Police Retires Itealth Care Fund 300 Convent Street, Suite 2500 San Antonio, Texas 78205 Contact Person: Paul Villarreal Teleptione No. (210) 220-1385	San Antonio Texas Municipal Facilities Corporation P.O. Brix 819966. San Antonio, Texas 78283. Contact Person: Milo Nischke Telephone No. (210) 207-8620

(amounts are expressed in thousands)

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CITY OF SAN ANTONIO, TEXAS

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### A. Reporting Entliy (Continued)

CPS and SAWS would be misleading. CPS and SAWS have been identified as major discretely presented It is management's belief that to exclude essential disclosures from the City's financial statements as they pertain to component units both as they relate to total component units and to the primary government. Therefore, relevant disclosures have been included in the City's financial statements. Discretely presented component units with different fiscal year ends from the City are the San Antonio Water System with a fiscal year end of December 31, and City Public Service with a fiscal year end of January 31.

#### Related Organizations

The City Council appoints the members to the Hoard of Directors for the San Antonio Housing Authority. However, the City's accountability for this entity does not extend beyond making appointments to the Board of Directors and the coordination and approval of strategic plans.

## B. Baste Financial Statements - GASB Statement No. 34

Effective October 1, 2001, the City implemented the provisions of GASB Statement No. 34, "Basic Financial Statements and Management's Discussion and Analysis for State and Local Governments". In fiscal year 2003, the City implemented the portion of GASB Statement No. 38, "Certain Financial Statement Note Disclosures" the City implemented the portion of GASB Statement No. 38, "Certain Financial Statement Note Disclosures" relating to the disaggregation of receivable and payable balances. These statements comply with the requirements of the new reporting model.

### Government-wide and Fund Financial Statements

Under the new governmental financial reporting model, the basic financial statements include three components: (1) government-wide financial statements. (2) fund financial statements. The government-wide financial statements report information on all non-fiduciary activities of the primary government and its component units. Management's discussion and analysis introduces the basic financial statements and provides an analytical overview of the City's financial activities. As part of the implementation of GASB Statement No. 34, the City has opted to early implement infrastructure reporting. The implementation requires the historical cost of infrastructure assets, retroactive to 1980, to be included as part of the capital assets, as well as the related depreciation, to be reported in the government-wide financial statements. In addition, for the most part, the effect of interfand activity has been removed from the statements

assets and long-term obligations are now reported with the assets of governmental activity. The components of net assets, previously shown as fund balances, are presented in three separate components; 1) Invested in Capital The Statement of Net Assets reflects both shoot-term and long-term assets and liabilities. In the Government-Governmental activities are supported by taxes and intergovernmental revenues whereas business type activities are normally supported by fees and charges for services. Long-term assets, such as capital assets, infrastructure Assets, net of related debt, 2) Restricted, and 3) Unrestricted. Interfund receivables and payables between wide Statement of Net Assets governmental activities are reported separately from lusiness type activities. governmental and business type activities have been climinated in the governmental-wide Statement of Net assets, which minimize the duplicating of assets and liabilities within the governmental and business type activities Major component units are reported in the statement of net assets as well

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CITY OF SAN ANTONIO, TEXAS

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

## D. Basic Financial Statements - GASB Statement No. 34 (Continued)

## Government-wide and Fund Financial Statements (Continued)

The Statement of Activilles reflects both the gross and net cost format. The net cost (by function or businesstype activity) is usually covered by general revenues (property tax, sales tax, intergovernmental revenues, etc.).

Direct (gross) expenses of a given function or segment are offset by program revenues, and operating and capital
grants. Program revenues must be directly associated with the function of business-type activity. The
presentation allows users to determine which functions are self-supporting, and which rely on the tax base in
order to complete their mission. Internal service fund belances, whether positive or negative have been eliminated
against the expenses and program revenues shown in the governmental activities of the Statement of Activities.

A reconciliation detailing the change in net assets between the government-wide financial statements and the fund financial statements is presented separately for governmental funds. In order to achieve a break-even result in the interval service fund activity, differences in the basis of accounting and reclassifications are allocated back to user departments. Takes allocations are reflected in the government-wide statements. Any residual amounts of the internal service funds are reported in the governmental activity column.

The proprietary funds have a reconciliation presented in the proprietary funds' Statement of Net Assets and Statement of Revenues, Expenses, and Changes in Net Assets. The only reconciling item is the internal service fund allocation.

#### C. Fund Accounting

The accounts of the City are organized on the basis of funds, each of which is considered a separate accounting entity. The operations of each fund are accounted for with a separate set of self-balacting accounts that comprise its assets and other debits, liabilities, fund equity and other redist,; revenues and expenditures, or expenses, as appropriate. Government resources are allocated to and accounted for in individual funds based upon the purposes for which they are to be spent and the means by which spending activities are controlled. The City has three types of Funds: Governmental Funds, Proprietary Funds and Fiduciary Funds. The Fund Financial Statements provide more detailed information about the City's most significant funds, but not on the City as a whole. Major individual governmental funds and major emergrise funds are reported separately in the Fund Financial Statements. Nonmajor funds are independently presented in the combining statements.

The criteria used to determine if a governmental or enterprise funds shoutld be reported as a major fund is a follows:

The total assets, liabilities, revenues or expenditure/expenses of that individual governmental or enterprise fund are at least 10% of the corresponding total for all funds of that category or type (that is, total governmental or total enterprise funds), and total assets and liabilities, revenues or expenditures/expenses of that individual governmental or enterprise fund are at least 5% of the corresponding total for all governmental and enterprise funds combined.

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(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS

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# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Confined)

#### C. Fund Accounting (Continued)

The following is a brief description of the major governmental fluids that are each presented in a separate column in the fund financial statements:

The General Fund is always presented as a major fund

The Debt Service Fund accounts for the accumulation of resources for, and the payment of general long-term debt principal, interest and related costs except that which is accounted for in proprietary type finds.

The following is a brief description of the major enterprise funds that are each presented in a separate column in the fund financial statements:

The Airport System accounts for the operation of the San Autonio International Airport and Stinson Municipal Airport, Financing for the Airport System operations is provided by user fees. The Parking System accounts for the operations of the City's parking facilities. Financing for the Parking Facilities. Operations is provided by user fees.

#### 1. Governmentat Funds

Ceneral Fund - The General Fund of the City is the primary operating fund, which accounts for all financial resources of the general government except those required to be accounted for in another fund

Special Revenue Funds - Special Revenue Funds are used to account for the proceeds of specific revenue sources (other than private-purpose trusts and major capital projects) that are legally restricted to expenditures for specified numbers.

Debt Service Funds - Debt Service Funds are used to account for the accumulation of resources for, and the payment of general long-term debt principal, interest and related costs.

Capital Projects Fouds - Capital Projects Funds are used to account for the financial resources to be used for the acquisition or construction of major capital facilities (other than those financed by Proprietary Funds and Trust Funds).

Permanent Funds - This fund is a new governmental fund type established by GASB Statement No. 34. Permanent Funds are used to report resources that are legally restricted to the extent that only earnings, and not principal, may be used for purposes that support the reporting government's programs - that is, for the benefit of the government or has a second or the benefit of the government or the second or the programs.

#### 2. Proprietary Funds

Enterprise Funds. Enterprise Funds are used to account for operations that are financed and operated in a manner similar to private business enterprises where the intent of the governing body is that the cost (expenses, including depreciation) of providings gorden or services to the general public on a continuing basis should be financed or recovered primarily through user clarges.

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# . SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Confinsed)

#### C. Fund Accounting (Continued)

#### 2. Proprietary Funds (Continued)

Internal Service Funds - Internal Service Funds are used to account for the financing of gords or services provided by one department or agency to other departments or agencies of the City, or to other governmental units, on a cost-reimbarsement basis. The City's self-insurance programs, data processing programs, and other internal service programs are accounted for in this fund.

#### 3. Flduclary Funds

Trust and Agency Funds - Trust and Agency Funds are used to account for assets held by the City in a trustee capacity or as an agent for individuals, private organizations, other governmental units and/or other funds. These include Pension Trust, Retiree Health Care Trust, Private Purpose Trust Fands, and Agency Fands. Pension Trust, Retiree Health Care Trust, Private Purpose Trust Funds are accounted for in essentially the same manner as proprietary funds since capital maintenance is critical. Agency Funds are custodial in nature (assets equal liabilities) and not involve measurement of results of operations.

### D. Measurement Focus and Basis of Accounting

The government-wide financial statements present information about the City as a whole. Government-wide financial statements exclude both fiduciary funds and fiduciary component units. The statement of net assets and the statement of activities are reported using the economic resources measurement focus and the accual basis of accounting. Revenues are recorded when earned and expenses are recorded when a liability is incurred, regardless of the itening of related cash flows. Property taxes are recognized as revenue in the year they are beyied. Other taxes and fees are recognized as revenue in the year they are arrived. Revenue from grants and similar items are recognized in the first part of the flower property are parted and all other cligibility requirements have been satisfied.

Program Revenues are presented in the Government-wide Statement of Activities. The City reports program revenues into three categories: 1) Charges for services, 2) Operating geants and contributions and 3) Capital grants and contributions. (Further descriptions of these three categories follow.) They are presented separately as a reduction of the lotal expense to arrive at the net expense of each functional activity. Program revenues are revenues generated by transactions with outside parties who purchase, use, or directly benefit from a program. They also include anounts such as grants and contributions received from outside parties that restrict the use of those funds to specific programs. Investment earnings that are legally restricted to specific programs are also reported as program revenues.

- 1) Charges for services are revenues that are generated by those who purchase goods or services from the City. Examples of charges for services include airport landing fees, solid waste collection and disposal fees, varant for clean up, golf course fees, and food establishment licenses. Fincs and forfeitures are also reported under charges for services.
- Operating grants and contributions are those tevenues that are restricted in the way they may be spent either for operations of a particular program or to purchase a capital asset for a particular program.
- Capital grants and contributions are also restricted revenues; the funds may only be spent to purchase capital
  assets for specified programs.

(announts are expressed in thousands)

CITY OF SAN ANYONED, TEXAS

# SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Confinued)

## D. Measurement Focus and Basis of Accounting (Continued)

All governmental Funds are accounted for using the current financial resources measurement focus and the modified accounted basis of accounting. This means that only current assets and current liabilities are generally included on their accounting purior in which they become available and measurable. Butlance sheets. Revenues are recognized in the accounting purior in which they become available and measurable. For this purpose, the City considers revenues, other than grants, to be available if the revenues are collected within stays days after year-cind. Grant revenues are recognized when reimbursable expenditures are nade and all other eligibility requirements imposed by the provider are met. Grant funds received in advance and delinquent property taxes are recorded as deferred revenue until camed and available. Gross receipts and sales taxes are considered refunds of such taxes are recorded as hierbilities and reductions of revenue when they me measurable and their validity secure certain. Expenditures are recognized in the accounting period in which the fund flability is incurred. However, compensated absences, debt service expenditures, claims and judgments and arbitrage rebate are recorded any smaltred.

The reported fund balance (net current assets) for each fund is considered a measure of "current financial resources." Governmental fund operating statements present increases (tevenues and other financing sources) and decreases (expenditures and other financing uses) in net current assets. Accordingly, they are said to present a summary of sources and uses of "current financial resources" during the period.

Special reporting treatments are applied to governmental fund inventories and prepaid expenditures to indicate that they do not represent "current axets. Such amounts are generally offset by find balance reserve accounts.

Proprietary, Pension Trust, Private Purpose Trust, and Retiree Health Care Funds are accounted for using the accutal basis of accounting. Their revenues are recognized when they are earted, and their expenses and related liabilities, including claims, judgments, and compensated absences, are recognized when they are incurred. These funds are accounted for an a cost of services or "economic resources" measurement focus. Consequently, all assets and all liabilities (whether current or noncurrent) associated with their activity are included on their balance sheets. The reported Proprietary Fund net assets is segregated into thee components: 1) invested in capital assets, net of related debt, 2) restricted net assets and 3) unrestricted net assets. Proprietary fund type operating statements present increases (tevenues) and decreases (expenses) in net assets.

Proprietary finids report both operating and nonoperating revenues and expenses in the Statement of Revenues, Expenses and Changes in Fund Net Assets. The City defines operating revenues as those receipts generated by a specified program offering either a good or service. For example, parking garage and street but fees are operating revenues of the Parking Fund. This definition is consistent with GASB Statement No. 9 which defines operating receipts as cash receipts that do not result from transactions defined as capital and related financing, non-capital financing or investing activities. Operating expenses include personnel services, commodities, other exponses (sinch as insurance), and depreciation. Revenues and expenses not fitting the above definitions are considered nonoperating.

The City's enterprise funds, pension trust, private purpose trust and relited health care funds and business-type activities, as well as its discretely presented component units apply all applicable GASB Statements as well as FASB Statements and Interpretations, APB Opinions, and ARBs issued on or before November 30, 1989, in accordance with GASB Statement No. 20, "Accounting and Financial Reporting for Proprietary Funds and Other Governmental Entities that use Proprietary Fund Accounting." The City and its discretely presented major proprietary component units, CPS and SAWS, have elected not to apply any FASB Statements and Interpretations issued after November 30, 1989.

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

## D. Measurement Focus and Basis of Accounting (Continued)

CPS' operating revenue includes receipts from energy sales and miscellaneous revenue related to the electric and gas systems operations. This includes late payment fees, rental income, jobbing and contract work, ancillary services, and merchandise sales. Operating expenses include those expenses that result from the origining operations of the electric and gas systems. SAWS' principal operating evenues are charges to customers for water and wastewater services. Operating expenses include the cost of service, administrative expenses and depreciation on capital assets. All revenues and expenses on mething this telimition are reported as nonoperating revenues and expenses. Nonoperating revenues consist primarily of investment income, including the changes in fair value of investments. The amortization of net gains from the lease-leaseback and the sale of water rights in prior years are also included. Some uniscellaneous income from renting general property and miscellaneous environment and an inscriptions.

#### E. Future GASB Implementations

GASB Statement No. 19, "Determining Whether Certain Organizations are Component Units, an amendment of GASB Statement No. 14", provides criteria for determining whether certain organizations might be included in the financial reporting entity as component units based on the nature and significance of their relationship with the City, is effective for fiscal years beginning after June 15, 2003.

GASB Statement No. 40, Deposit and Investment Risk Disclosures, an amendment to GASB Statement No. 3, addresses deposit and investment risks related to credit risk, concentration of credit risk, interest rate risk and deringen currency risk. The provisions of this Statement are effective for fiscal years beginning after June 15, months.

The City has not fully determined the effect that implementation of Statements No. 39 and No. 40 will have on the City's financial statements.

### F. Cash, Cash Equivalents and Investments

The City's investment practices are governed by state statutes and by the City's Investment Policy. City cash is required to be deposited in FDIC-insured banks located within the State of Texas. A pooled cash and investment strategy is utilized which enables the City to have one central depository. Investments are pooled into two primary categories, operating funds and debt service funds. The balances in these funds are invested in an aggregate or pooled amount with principal and interest income distributed to each respective fund on a pro-rala basis. In addition, the City may purchase certain investments with the available balance of a specific fund for the sole benefit of such fund. As of September 30, 2003, the City's investment portfolio did not contain any derivative products nor is it leveraged in any way, except as noted in the Fire and Police Pension Fund. For a listing of authorized investments, see Note 3.

The City, CPS and SAWS account for and report investments in accordance with GASI3 Statement No. 31, "Accounting and Financial Reporting for Certain Investments and for External finvestment Pools." The Fire and Police Pension Trust and the Fire and Police Health Care Found report investments at fair value in accordance with GASIS Statement No. 23. "Financial Reporting for Defined Benefit Pension Plans and Note Disclosures for Defined Couribution Plans." The City's policy with respect to money market investments, which lad a remaining maturity of one year or less at the time of purchase, is to report those investments at amontized cost, which approximates fair value. Amountainon of premium on accretion of discount is recorded over the term of the investments.

For purposes of the statement of east flows, the City, SAWS and CPS consider all highly liquid investments with an original maturity of approximately ninety days or less to be cash equivalents.

(amounts are expressed in thousands)

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

CITY OF SAN ANTONIO, TEXAS

#### G. Inventories and Prepatd Hems

Inventories of materials and supplies consist principally of expendable items held for consumption and are stated at cost, based on first-in, first-out and lower of average cost or market meliods. For governmental and proprietary find types, the "consumption" method is used to account for inventories. Under the consumption method, inventory acquisitions are recorded in inventory accounts and charged as expenditures (governmental find types) or expenses (proprietary fand types) when used.

Prepaid items are goods and services that are paid for in advance. These payments reflect costs applicable to future accounting periods, and are recorded in hoth government-wide and fund final final statements. Using the consumption method, prepaid items are charged as expenditures for governmental funds and as expenses for proprietary finds as the goods or services are used

#### 11. Capital Assets and Deprechation

#### I. Primary Government (Clly)

All capital assets are valued at historical cost or estimated historical cost if actual historical eost is not available. Donated capital assets are valued at their estimated fair value on the date donated. Capital assets recorded under capital leases are recorded at the present value of future minimum lease payments. Depreciation on all exhaustible capital assets of the City is charged as an expense with accumulated depreciation being reported on the Statement of Net Assets. Depreciation is provided over the estimated useful lives of the assets using the straight-line method. With the implementation of GASIS Statement No. 34, the City has established capitalization thresholds for infrastructure and machinery and equipment which include computer equipment. Retroactive reporting of all infrastructure assets is reported in the financial statements and the estimated useful lives and capitalization fluresholds apphelate as 8 follows:

Assets	Life Years	Capitalization Threshold \$100
Improvements (Other than buildings) Machinery and Equipment	20.40	\$100
Furniture and Office Equipment Infrastructure	\$-10 15-100	\$5 \$250

#### 2. Clly Public Service (CPS)

The CPS utility plant is stated at the cost of construction, including costs of contracted services, direct equipment material and labor, indirect costs, including general engineering, labor, equipment, and material overhead, and an allowance for funds used during construction (APLUDC. CPS computes APLUDC using rates which approximate the cost of borrowed funds, or the short-term investment rate for other funds used for construction. APLUDC is applied to projects estimated to cost in excess of \$250 and require thirty days or more to complete.

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# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Condensed)

### 11. Capitat Assets and Depreciation (Continued)

### City Public Service (CPS) (Continued)

CPS computes depreciation using the straight-line method over the estimated service lives of the depreciable using specifically identified service lives for each asset type. In 2003, a depreciation study was conducted to determine if existing depreciation rates remained applicable to the depreciable property groups. Changes were found to needed which caused annual depreciation to increase \$10.9 million in 2003 when compared to what depreciation would have been in 2003 without applying the new rates. Total depreciation and depletion as a percentage of total depreciable assets net of nuclear fuel was 3.36 percent in 2003.

method. Under the Nuclear Waste Policy Act of 1982, the federal government assumed responsibility for the permanent disposal of spent nuclear fuel. CPS is charged a fee for disposal of spent nuclear fuel, which is based upon CPS' share of the STP generation that is available for sale to CPS customers. The charge is included in fuel CPS amortizes its share of nuclear fuel for the South Texas Project (STP) to fuel expense on a unit-of-production expense monthly. For further discussion regarding the STP, see Note 11.

### 3. San Antonio Water System (SAWS)

The SAWS' capital assets in service are recorded on the basis of cost. Assets acquired through capital leases are recorded on the cost hasis and are included in utility plant service. Assets acquired through contributions, such as those from land developers, are capitalized and recorded in the plant accounts at estimated fair value at date of donation. SAWS capitalizes certain interest costs on revenue bonds and commercial paper associated with newly constructed utility plant additions. Maintenance, repairs, and minor renewals are charged to operating expense, while major plant replacements are capitalized. SAWS' capital assets are depreciated and property under capital lease is amortized on the straight-line method. This encitod is applied to all individual assets except distribution mains. Groups of mains are depreciated on the straightline method using rates estimated to fully aniertize the costs of the asset group over their estimated average useful life. The following estimated average useful lives are used in providing for depreciation of the SAWS' capital assets:

50 years	10 - 50 years	25 - 50 years	50 years	25 years	5 - 20 years	20 - 50 years	5 years	3 years	
Siructures and improvements	Pumping and purification equipment	Distribution and transmission system	Collection system	Treatment facilities	Equipment and machinery	Furniture and fixtures	Computer equipment	Software	

#### I. General Bonded Debt Service

The ad valorem tax rate is altocated each year between the General Finid and the Debt Service Fund. Amounts estimated to be required for deht service on general bonded debt are provided by allocated property taxes, interest earned within the Debt Service Fund, and transfers from other funds.

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(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS --- ---

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

#### J. Compensated Absences

aconied sick leave pay, holiday pay and honus pay. Compensatory time is also accused for the matured partion of In the governmental find financial statements, the City accuses annual leave and associated employee related costs when matured (payable from avaitable resources) for City non-uniformed employees and uniformed fite and police employees. In addition, the City accrues the matured portion of the City's uniformed fire and police employees the City's non-uniformed non-exempt employees as well as uniformed police officers. For governmental fund types, the matured current portion of the liability resulting from the accrual of these while the entire vested liability is reported in the government-wide financials. The current and long-term portions of compensated absences is recorded in the respective governmental fund and reported in the fund financial statements. the liability related to proprietary fund types are accounted for in the respective proprietary fund.

related to property and casually liability, employee health benefits, workers' compensation, unemployment Activity for the City's self-insurance programs is recorded in the Internal Service Funds. Assets and obligations compensation, extended sick leave, and employee wellness are included. The City is insured for property and casualty liability. As of the fiscal year end, Allianz Insurance Company insured the City's property, while the North River Insurance Company of New Jersey provided excess liability coverage. Related liabilities are accoused based on the City's estimates of the aggregate liability for claims made, and claims incurred but not reported prior to the end of the fiscal year.

insured programs. The City is a member of the Texas Municipal League Workers' Compensation Joint Insurance administered by third party administrators. In addition, the City has excess workers' compensation coverage through the North River Insurance Company as of September 30, 2003. The City records all workers' The City also provides employee health, workers' compensation, and unemployment benefits under its self-Fund, and uses this fund as a mechanism for administering workers" compensation claims for employees that occurred prior to September 30, 1986. Workers' componsation claims that occurred after October 1, 1986 are compensation loss contingencies, including claims incurred but not reported. Employee health benefit liabilities are determined and accrued based upon the City's estimates of aggregate liabilities for unpaid benefits. Regarding unemployment compensation, the City is subject to the State of Texas Employment Commission Act. Under this act, the City's method for providing unemployment compensation is to reimburse the State for claims paid by the State. All insurance carriers providing coverage for the City are required to possess an A.M. Best Company rating of A- or better, where A- denotes "Excellent". A.M. Best is an industry recognized rating service for insurance companies. For a more detailed explanation of the City's soff-insurance programs, see Note 12.

Reservations of fund equity represent amounts that are not appropriable or are legally segregated for a specific purpose. Designations of fund equity represent tentative plans idontified by management and are subject to change. Designations are utilized in the City's governmental funds for amounts which have been designated for subsequent year's expenditures and antounts altocated to making future improvements and replacements. Such designations will be reflected on the fund financial statements.

1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Condused)

#### M. Revenue Recognition

Governmental fund types record revenues on the modified accessed basis of accounting and are reported as such in the fund financial statements. That is, revenues are recorded when they are both measurable and available to finance current operations or when they are considered susceptible to accrual. Revenues from property taxes, such staxes, municipal court fines and fees, licenses, interest revenue and charges for services are recorded on the modified accrual basis of accounting, and therefore, are considered susceptible to accural. The City's availability period is no more than 60 days beyond the end of the fiscal year. When collections are delayed beyond the normal time of receipt due to unusual circumstances, the amounts involved are still recognized as revenues of the current period. "Available" means collectible within the current period or soon enough thereafter to be used to pay fiabilities of the current period current period. Cannt revenues are recognized when reimbursable expenditures are made and all other eligibility requirements imposed by the provider have been ment. Proprietally-type finds record revenues when earned. In the government-wide financial statements are recorded when earned.

CPS revenues are recorded when billed. Customers' meters are read and bills are rendered monthly. Rate schedules include firel and gas costs adjustment chauses that permit recovery of firel and gas costs in the month incurred. CPS reports fittel and distribution gas costs on the same basis as it recognizes revenue. SAWS revenues are recognized when cannot under the accusal basis.

#### N. Allocation of Indirect Expenses

The City recovers indirect costs in the General Fund through the application of departmental indirect cost rates. These rates are developed and documented in the City's departmental indirect cost rate plan. In this plan, each department is classified by function. Indirect costs are budgeted by department and are used as a basis for the City's actual indirect cost allocation. Base rates are then applied to actual indirect costs recovered and indirect costs are reclassified to actue general government expenditures. For fiscal year 2003, general government expenditures were reclassified to actue general government expenditures in other governmental functions and in business-type activities in the amounts of \$4,505 and \$2,831, respectively.

#### O. Nuctear Decommissioning

CPS, together with the other owners of the STP, filed with the Nuclear Regulatory Commission (NRC) a certificate of financial assurance for the decommissioning of the nuclear pint. The certificate assures that CPS will meet the minimum decommissioning funding requirements mandated by the NRC. The STP owners agreed in the financial assurance plan that their estimate of decommissioning costs would be reviewed and updated periodically. In 1995, the owners conducted a review of decommissioning costs. The results estimated CPS' share of decommissioning costs at approximately \$270,000 in 1994 dollars. In 1999, the owners conducted an additional review of decommissioning, and results showed that CPS' share of decommissioning costs are now approximately \$311,000 in 1008 dollars.

In 1991, CPS started accumulating the decommissioning fluids in an external trust, in accordance with the NRC's regulations. The Decommissioning Trust assets and related liabilities are included in CPS' linancial statements as a component unit, At January 31, 2003, CPS that accumulated approximately \$183,300 of decommissioning funds in the external trust. Based on the annual rabculation of financial assurance required by the NRC, CPS' trust balance exceeded the calculated financial assurance amount of \$69,100 at December 31, 2002 and \$61,400 at December 31, 2001. Based upon the 1998 and 1994 decommissioning cost studies, the annual level funding into the frust of \$15,900 for 2003 and 2002, was expensed by CPS.

# 1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Continued)

CITY OF SAN ANTONIO, TEXAS

#### P. Long-Term Obligations

In the government-wide and proprietary fund financial statements, long-term debt and other fong-term obligations are reported as liabilities in the statement of net assets. Boud premiums and discounts, as well as issuance costs, are deferred and amortized over the life of the bonds. Bonds payable are reported net of the applicable bond premium or discount. Bond issuance costs are reported as deferred charges and amortized over the term of the related debt.

In the fund financial statements, governmental fund typos recognize bond premiums and discounts as well as bond issuance costs during the current period. The face amount of debt issued is reported as other financing sources. Premiums received on debt issuances are reported as other financing sources while discounts and debt issuance costs are reported as other financing uses. Issuance costs, whether on not withheld from the actual debt proceeds received, are reported as other financing uses. Issuance costs, whether on not withheld from the actual debt proceeds received, are reported as expenditures of the finals in which proceeds of debt issuances are recorded.

#### Q. Ellmination of internal Activity

Eliminations of internal activity, particularly those related to internal service fund transactions, are needed to make the ransition from governmental funds to government-wide activities. The overriding objective in "climinating the effects of internal service fund activity" is to adjust the internal eleges to cause a break-even result. Eliminating the "effect" of internal service fund activity requires the City to "look bark" and adjust the internal service funds internal eleges made to the participating funds/functions. Conversely, an internal service fund activity requires the City to "look bark" and adjust the internal service funds that internal charges made to the participating funds/functions. Therefore, eliminations made to pratte internal service fund activity. The residual infernal balances between the governmental and business-type activities are reported in the statement of net assets and the internal balances amounts that exist within the governmental funds or within business-type funds are climinated. The City reports internal service fund balances in butt governmental and business-type funds are climinated. The share of the amounts charged to the participation government and business-type funds are climinated. The hard of the amounts charged to the participations.

The City has three internal service funds: Other hatemal Services, Information Technology Services, and Self-Insurance Funds. Other Internal Services and Information Technology Services charges users fees for requested goods or services. Building nationance charges, a component of the Other Internal Services Fund, are based on the space occupied by departments. Though the tracking of these charges to the applicable departments, the net income or loss will be altoeated back to the user department beased on actual charges incurred. The Self-Insurance Pands generate their revenues through fixed assessments charged to the various fands each year. The net income or loss generated by the Self-Insurance Funds is allocated back based on the same allocation by which the revenues are received.

## R. Application of Restricted and Unrestricted Net Assets

The City may receive funding from an organization whose expenditure is restricted to certain allowable costs. In situations where both restricted and unrestricted net assets are expended to cover allowable expenses, the City will first expend the restricted net assets and cover additional costs with unrestricted net assets. The City reserves the right to selectively defer the use of restricted assets.

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# SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES (Candinued)

#### S. Other Budget Disclosures

Excess of expenditures, transfers and encumbrances over appropriations occurred as follows:

EARCEST OF EARLY		PACCAS OF DA PORTURE AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES AND THE CALLES	CUITING BUSINESS AND		
Fond/Expenditures		Appropriations	Expenditures, Transfer and Encumbrances	Fransfers	Excess of Expenditures, Expenditures, Transfers Transfers and Encumbrances and Encumbrances over Appropriations
General Fund: Health Services	_	13,603	s	13,815	\$ 212
Sanitation		2,511		2,515	
Special Revenue Funds: Alamodome	۰	8,267	٥	B,961	2 696
Entergency Medical Services		38,046		38,786	7
International Center		810		815	

With the exception of the Emergency Medical Services Fund, the excess expenditures over appropriations were fully offset by excess actual revenues or fund balances.

#### T. Prior Period Adjustments

A prior period adjustment for the San Antonio Water System has been made in the annount of \$500 due to a recognition of a liability in the annount of \$234, and an adjustment of prior year's revenue in the annount of \$269.

A prior period adjustment for the Brooks Dovelopment Authority has been made in the amount of \$2,635 due to the reduction of assets recorded in the prior year.

A prior period adjustment for the San Antonio Development Agency has been made in the amount of \$18 to correct errors involving notes payable.

#### 2. PROPERTY TAXES

Property taxes are levired and due upon receipt on October 1, altached as an enforceable lien on property as of January 1st, and become delinquent lite following February 1st. Property is receivables, including related interest and penalty receivable, net of allowances for uncollectible amounts; represent amounts the City befrees will unlimately be collected. The portion of property as receivable, net of allowances for uncollectible amounts; that is not considered available, is offset by deferred revenues in the governmental fund financial statements. The City is permitted by the Autheritable Finance Law of the State of Texas to tevy taxes up to 22.50 per 8100 of taxable valuation. The tax rate approved by City ordinance for the year ented September 30, 2003 was \$0.57854 per \$100 naxable valuation, which means that the City has a tax margin of \$1,22146, per \$300 taxable valuation and could raise an additional \$798,089 per year based on the nets taxable valuation of \$41,533,547 before the limit is reached.

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(amounts are expressed in housands)

THE CLIP OF SAN ANTONIO, TEXAS -

## 3. CASH AND CASH EQUIVALENTS AND INVESTMENTS

City monies are deposited in demand accounts at the City's approved depository. The City utilizes a pooled cash and investment strategy with each fund's cash balance and pro rate share of highly liquid investments, including U.S. Treatury securities, U.S. Government Agency securities, and repurchase agreements with original maturities of minety alays or less, summarized by fund type and included in the combined statement of net skets as Cash and Cash Equivalents. Overdrafts which result from a find overdrawing its share of pooled cash are reponed as inter-fund payables by the overdrawn fund and as inter-fund receivables of the courributing funds.

Coffateral is required for demand deposits and certificates of deposit at 100% of all deposits not covered by federal deposit insurance. Obligations that may be pledged as collateral are ubligations of the United States and its agencies and obligations of the State and its municipalities, school districts, and district corporations. Collateral pledged for demand deposits and certificates of deposit is required to be held in the City's name by the trust or safekceping department of a bank other than the pledging bank.

Written custodial agreements are required which provide, among other things, that the collateral securities are held separate from the assets of the custodial banks. The City periodically determines that the collateral has a fair value adequate to cover the deposits and that the collateral has been segregated either physically or by book entry. At fixen your-end, each deposits for the City were entirely collateralized by the City's depository or federal depository instance.

The City entered into repurchase agreements in connection with the investment of certain band proceeds. Although these repurchase agreements are considered securities for purposes of credit risk classification, due to their 100% overnight liquidity, they are included with Cash and Cash Equivalents in the combined statement of net assets.

The investment policy of the City is governed by state statute and by its own written investment policy. Authorized investments include: demand accounts, certificates of deposit, obligations of the U.S. Treasury and U.S. Government Agencies, commuticial paper, and repurchase agreements. The City maintains is its investment portfolio U.S. Treasury securities and U.S. Government Agency securities with original maturities of more than minety days. Each fund's pro rata share of these tonger-term investments is combined with similar non-pooled securities (i.e., securities purchased and held for specific funds), including U.S. Treasury securities, and U.S. Government Agency securities, and are reported as investments in the combined statement of net assets, as of September 30, 2003.

The City accounts for and reports investments in accordance with GASB Statement No. 31, "Accounting and Financial Reporting for Cettain Investments and for External Investment Pools". The City's policy with respect to money market investments which have a remaining maturity of one year or less at the time of purchase is to report these investments at amortized cost. Amortized cost approximates fair value for these investments of the City with a nemaining maturity of greater than one year at the inter of purchase was \$26 for the year ended September 30, 2003. The City does not participate in external investment pools.

Investments of the Fire and Police Pension Fund (Pension Fund), a blended component unit, are administered by the life and Police Pension Fund some stock; U.S. Trustuck components of the Pension Fund are reported at fair value and withder components of the profit of the Pension Fund are reported at fair value and the contracts on track; preferred stock; U.S. Treasury securities; U.S. Government Agency securities; notes, unortages and contracts; and real estate. Equity and fixed income securities traded on a national or international exchanges are valued at the last reported sales price at current exchange rates. Notes, mortages, and contracts are valued on the basis of fixture principal and interest payments discounted at prevailing interest rates. The fair value of real estate investments is based on independent appraisals and on the equity position of real estate fair united that investments that do not have an established fair value are reported at estimated fair value. No investments in any one organization (other than those issued by the U.S. Government) represent five precent or more in plan net assets.

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## 3. CASH AND CASH EQUIVALENTS AND INVESTMENTS (Confinued)

The Pension Fund has entered into an agreement with its custodial bank to lend the Pension Fund's securities to one or more borrowers for a fee. It is the policy of the Pension Fund and the custodial bank to require that collateral equal to 102% and 103% for domestic and infermational securities, respectively, of the boands securities is maintained by the custodial bank. Collateral may be in the form of cash, U.S. government securities and irrevocable letters of credit. Until such time as the loan is terminated, the borrower famis all incidents of ownership with respect to the collateral. In the event data the borrower fails to repay the borrowed securities when due and the value of the collateral is insufficient to replace the borrowerd securities, the Pension Fund may suffer a loss. Management of the Pension Fund considers the possibility of such a loss to be remote.

As of September 30, 2003, the Pensian Fund had lending arrangements outstanding with a total fair value of \$84,995, which were fully collateralized with cash and securities. Related to these loaned securities, each collateral of \$87,107 is recorded in the accompanying statements. Net income for the year ended September 30, 2003 under the securities lending arrangement was \$244.

The Pension Fund has only limited involvement with derivative and other structured financial instruments and does not use them for trading purposes. The Pension Fund's investment philosophy in bond portfolios has centered on using derivatives and other structured financial instruments only when comparable cast alternatives are not available. Specifically, the Pension Fund has used the following basic guidelines when entering into such transactions: (1) small allocations; (2) no use of feverage, (3) price floors, (4) short maturities to mitigate potential problems with liquidity and (5) attention to credit risk of the issuer. The fair value of structured financial instruments held for the Fonsion Fund dening fiscal year ended September 30, 2003 was approximately \$59,337.

The Pension Fund periodically participates in options and fitures in order to hedge the value of a portion of its investments. Financial options and finites are agreements that give one party the right, but not the obligation, to buy or self a specific amount of an asset for a specified price on or before a specified expiration date. Total exposure on these options and futures of approximately \$52,992 is included in net oppreciation (depreciation) in fair value of investments at September 30, 2003.

The line and Police Retiree Stealth Care Fund Board of Trustees administers investments of the Fire and Police Retiree Health Care Fund, a therded component unit. Investments are reported at fair value and shoul-ten investments are reported at anothized cost, which approximates fair value. Securities traded on a national or international exchange are valued at the last reported safes price at current exchange rates. Investments that do not have an established fair value are reported at estimated fair value. All investment income, including changes in fair value of investments, is reported as additions in the statement of changes in post employment health care net assets. No investments in any one organization (other than those issued by the U.S. Government) represent five percent or minor in plan net assets.

The investment policies of SAWS and CPS, the City's major discretely presented component units, are governed by state statute, local ordinance, and their own respective written investment policies. Authorized investments include: demand accounts, certificates of deposit, obligations of the U.S. Treasury and U.S. Government Agencies, commercial paper, and repurchase agreements.

SAWS is permitted by City Ordinance No. 75686 to invest in time deposits or certificates of deposit secured in the manner required by law for public finds, or to invest in direct obligations of, including obligations for which the principal and interest are unconditionally guaranteed by, the United States of America, in obligations of any agencies or instrumentatities of the United States of America or as otherwise permitted by SAWS' invostment oflicy, which is governed by state statutes. SAWS' general depository agreement does not require SAWS to maintain an average monthly balance

# 3. CASH AND CASH BQUIVALENTS AND INVESTMENTS (Continued)

Under the provisions of GASB Statement No. 31, SAWS reports money market investments with a remaining manual at time of purchase of one year or less at amortized cost, which approximates fair value. SAWS reports money market investments with a remaining manuality at time of purchase of greater than one year at amortized cost. As of December 31, 2002, the difference between the reported amount and fair value was \$1,908, therefore, an integral of any arguments.

CPS cash deposits at January 31, 2003 were entirely insured by federal depository insurance or collateralized by hanks for the account of CPS. For deposits that were collateralized, the accurities were U.S. Government or Government Agency or U.S. Government guaranteed obligations held in book entry form by the Federal Reserve Bank in CPS\* name.

CPS investments with a maturity date within one year of the purchase date are reported at amortized cost, which approximates fair value. Amortization of premium and accretion of discount are recorded over the terms of the investments that mature within one year. CPS investments will a maturity date of one year or longer from the purchase date are accounted for using fair value. Fair value, is determined by using generally accepted financial reporting services and publications and approved dealers and brokers as necessary. The specific identification method is used to determine coasts in computing gain or loss on sales of securities.

CPS' allowable investments, excluding the Decommissioning Trust and the Employees Health and Welfare Plans, as defined by CPS Board Resolution and Policy, Bond Ordinances, Tax-Exempt Commercial Paper Ordinance, and State law include U.S. Government or Government Agency or U.S. Government guaranteed obligations, collateralized mortgage obligations issued by the U.S., fully secured certificates of deposit issued by a state, national bank, or savings bank domiciled in the State of Texas, direct repurchase agreements, reverse repurchase agreements, exerce and commercial paper, no load money market mutual funds, and other types of specific secured or guaranteed investments.

CPS reports all South Texas Muclear Project (STP) decommissioning master trust investments and employee health and welfare investments at fair value.

CPS' investments in the STP decommissioning mayer trust are held by an independent trustee. Trust investments are limited to U.S. Government or Government Agency or U.S. Government guaranteed obligations by CPS Board Resolution and Policy, Trust Agreement, and State law. These investments are subject to market risk and their fair value will vary as interest rates fluctuate. This could affect the value at which these scennifies are recorded.

Investments in the employee health and welfare plans are held by an independent trustee. These investments are immedent trustee authorized by the plans. Administrative Committees, the Third Sperements, and State law. These investments are subject to market risk and their fair walte will be supported. This could affect the value at which these securities are recorded. These investment policies follow the 'princhinan' concept.

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## CASH AND CASH EQUIVALENTS AND INVESTMENTS (Continued)

by the custodial bank. Collateral may be in the form of eash, U.S. government securities and irrevocable letters of aredit. Until such time as the loan is terminated, the borrower retains all incidents of ownership with respect to the collateral. In the event that the borrower fails to repay the borrowed scentiles when due and the value of the collateral is insufficient to replace the borrowed securities, the Pension Fund may suffer a loss. Management of the The Pension Fund has entered into an agreement with its custodial bank to lend the Pension Fund's securities to one or more borrowers for a fee. It is the policy of the Pension Pund and the custodial bank to require that collateral equal to 102% and 105% for domestic and international securities, respectively, of the loaned securities is maintained Pension Fund considers the possibility of such a loss to be temote. As of September 30, 2003, the Pension Fund had lending arrangements outstanding with a total fair value of 584,995, which were fully collateralized with cash and securities. Related to these loaned securities, cash collateral of \$87,107 is recorded in the accompanying statements. Net income for the year ended September 30, 2003 under the securities lending arrangement was \$244.

not use them for trading purposes. The Pension Fund's investment philosophy in bond portfolios has centered on The Pension Fund has only limited involvement with derivative and other structured financial instruments and does Specifically, the Pension Fund has used the following basic guidelines when entering into such transactions: (1) small allocations, (2) no use of leverage, (3) price floors, (4) short maturities to mitigate potential problems with using derivatives and other structured financial instruments only when comparable cash alternatives are not available. liquistity and (S) attention to credit risk of the issuer. The fair value of structured financial instruments held for the Pension Fund during fiscal year ended September 30, 2003 was approximately \$59,357. The Pension Fund periodically participates in options and fittures in order to hedge the value of a portion of its investments. Financial options and fittures are agreements that give one party the right, but not the obligation. To buy or sell a specific amount of an asset for a specified price on or before a specified expiration date. Total exposure on these options and futures of approximately \$52,992 is included in net appreciation (depreciation) in fair value of investments at September 30, 2003. The like and Police Retiree Health Care Fund Board of Trustees administers investments of the life and Police Reirec Health Care Fund, a blended component unit. Investments are reported at fair value and short-terra investments are reported at amortized cost, which approximates fair value. Securities traded on a national or international exchange are valued at the last reported sales price at current exchange rates. Investments that do not No investments in any one organization (other than those issued by the U.S. Government) represent five percent or have an established fair value are reported at estimated fair value. All investment income, including changes in fair value of investments, is reported as additions in the statement of changes in post employment health care not assets.

The investment policies of SAWS and CPS, the City's major discretely presented component units, are governed by state statute, local ordinance, and their own respective written investment policies. Authorized investments include, demand accounts, certificates of deposit, obligations of the U.S. Treasury and U.S. Government Agencies, commercial paper, and repurchase agreements.

or instrumentalities of the United States of America or as otherwise permitted by SAWS' investment policy, which is SAWS is permitted by City Ordinance No. 75686 to invest in time deposits or certificates of deposit secured in the manner required by law for public funds, or to invest in direct obligations of, including obligations for which the principal and interest are unconditionally guaranteed by, the United States of America, in obligations of any agencies governed by state statutes. SAWS' general depository agreement does not require SAWS to maintain an average monthly balance.

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## 3. CASH AND CASH EQUIVALENTS AND INVESTMENTS (Continued)

maturity at linte of purchase of one year or less at amortized cost, which approximates fair value. SAWS reports moncy market investments with a remaining maturity at time of purchase of greater than one year at amortized cost. As of December 31, 2002, the difference between the reported amount and fair value was \$1,948; therefore, an Under the provisions of GASB Statement No. 31, SAWS reports money market investments with a remaining unrealized gain was reported.

Government Agency or U.S. Government guaranteed obligations field in book entry form by the Federal Reserve CPS eash deposits at January 31, 2003 were entirely insured by federal depository insurance or collateralized by banks for the account of CPS. For deposits that were collateralized, the securities were U.S. Government or Bank in CPS' name. CPS investments with a maturity date within one year of the purchase date are reported at amortized cost, which approximates fair value. Amontization of premium and accretion of discount are recorded over the terms of the investments that mature within one year. CPS investments with a maturity date of one year or longer from the purchase date are accounted for using fair value. Pair value is determined by using generally accepted financial The specific identification reporting services and publications and approved dealers and brokers as necessary method is used to determine costs in computing gain or loss on sales of securities. CPS' allowable investments, excluding the Decommissioning Trust and the Employees Health and Welfare Plans, as defined by CPS Board Resolution and Policy, Bond Ordinances, Tax-Exempt Commercial Paper Ordinance, and State law include U.S. Government or Government Agency of U.S. Government guaranteed obligations, collateratized mortgage obligations issued by the U.S., fully secured certificates of deposit issued by a state, national bank, or savings bank domiciled in the State of Texas, direct repurchase agreements, reverse repurchase agreements. defined bankers acceptances and commercial paper, no load money market mutual funds, and other types of specific secured or guaranteed investments. CPS reports all South Texas Nuclear Project (STP) decommissioning master trust investments and employee health ind welfare investments at fair value CPS' investments in the STP decommissioning master trust are held by an independent frustee. Trust investments are limited to U.S. Government or Government Agency or U.S. Government guaranteed obligations by CPS Board Resolution and Policy, Trust Agreement, and State law. These investments are subject to market risk and their fair value will vary as interest rates flucturate. This could affect the value at which those securities are recorded

limited to those authorized by the plans. Administrative Committees, the Trust Agreements, and State law. These investments are subject to market risk and their fair value will vary as interest rates fluctuate. This could affect the value at which these securities are recorded. These investment policies follow the "prudent man" concept. Investments in the employee health and welfare plans are held by an independent mastee.

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# 3. CASH AND CASH EQUIVALENTS AND INVESTMENTS (Confinmed)

Deposits with financial institutions are classified into three eategories of custodial credit risk based upon the following:

Description	Deposits insured by the FDIC or collateralized with securities held by the City or the City's agent in the City's name.	Deposits collateralized by securities held by the ptedging bank's agent in the City's name.
Calegory	-	2

Accordingly, deposits of the City, SAWS and CPS are categorized by custodial credit risk as follows:

Deposits uncollateralized which include deposits collateralized by securities held by the pledging financial institution or by its trust department or agent but not in the City's name.

	Carrying	Bank		Category	gory		
Units	Amount	Balance	-	2	_		
City Deposits: With Financial Institutions	S 36,178	S 36,178 \$ 48,342 \$ 48,342	\$ 48,342		٥	S	•
Deposits with Agents	38,012	38,012	38,012				
SAWS Deposits: Demand and Savings Accounts	1,157	6,305	6,305				
Certificates of Deposits	87,945	87,945	87,945				
CPS Deposits: With Financial Institutions	318	7,919	7,939			!	

Cash with fiscal agents of the Fire and Police Pension Fund and the Fire and Police Retiree Health Care Fund of the City of San Antonio are classified as Category 1. The Fire and Police Pension Fund also had securities lending collateral - cash and cash equivalents in the amount of \$95,492 which is not categorized for custodial credit risk as it had been invested in a securities lending collateral investment pool.

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(amounts are expressed in thousands)

# 3. CASH AND CASH EQUIVALENTS AND INVESTMENTS (Continued)

investments are classified into three categories of custodial credit risk based upon the following:

Description	Includes investments that are insured or registered, or for which the securities are held by the City or its agent in the City's name.	Includes uninsured and unregistered investments for which the securities are held by the counterparty's trust department or agent in the City's name.	Includes uninsured and unregistered investments for which the securities are field by the counterparty or by its trust department or agent but not in the City's name.
Category	-	2	٣

Accordingly, the investments of the City, SAWS, and CPS are categorized below to give an indication of the level of custodial credit risk assumed:

	Total Investments By Citegory	Henedis	By City	ŗ.					
		ن	Catrgory				C-emying		is.
	-		7		_		Amount		Value
Cily									
Corporate Bondi	\$ 128.957	_	e	<b>₩</b>	ø	~	128,957	~	128,957
Perferred Stock	611.1						1.179		(1)
Common Stack	N25.071						170,254		\$25,071
US Treatury & Government									
Agency Securities	826,887						826.887		827.971
Repuschase Agreements			16.099				16.999		16 999
Total Categorized Investments	1,782,094		16,999		9	ŀ	1,799,093		((1,000,17)
Intestments not Categorned.									
Monty Market Mutual Fund							6(9/19		61.638
Notes, Modgages, Contracts							120,105		120,105
Real Estate Investments							42,018		52.078
Venture Capital Partmerships and									
Other Alremative Investments							99,749		99,749
Total City	\$ 00,787,1 8	~	16,999	Ψ,	0	~	2,132,663	٠,	2.133,747
SAWS.									
Wachovia Held in Escrow	۰ ٠	<b>-</b>	25,237	۰.	o	-	25,237	-	25,732
Bank One Held in Excion			27,246				77,246		27,746
U.S. Instituty & Government									
Agency Securines	211,146	1		}			211,146		01.20
Teach SAWS	5 211,146	~	\$2,478	s	•	~	263,624	~	163,691
CPS									
U.S. Breatury & Covemment									
Agency Securities	\$ 713,960	~	0	S	0	•	173.960	•	374.248
South Texas Nuclear Project									
Decommissioning Master Trust									
11.5 Treasury & Government									
Agency Securities	181,467	-				- (	181.467		181.467
Eniglayee Health and Welfare									
Corporate bonds	19.95						19.95		18,95
Common stack	16 974						\$6,976		\$6.076
IIS Ireatory & Cinvernment	;						;		:
Agency Securdies	10.510						10.030		10:01
Global Dands	7.553						7,553		7.333
Foral Health and Welfare		ļ		ļ	1	1		]	
Investments Categorated	114,510				İ		114,540		114,510
Investments not Categorised:									
Money Marker Mutual Fund						١	11,662	1	ξ =
lotal Employee Health and Welfair	14.510					1	26.172	İ	28.12
Total CPS	\$ 1009.937	ᆁ	٥		۰	۰	081.899	ű	1.081.887

\$

#### 4. CAPITAL ASSETS

Capital asset activity for governmental activities, to include Internal Services Funds, for the year ended September 30, 2003 was as follows:

Preginting   Preginting   Preginting   Preginting   Present   Progress   Present   Progress   Present   Progress   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present   Present	S 0	S 0 0 (37,540) (37,540) (37,540) (37,540) (37,540) (47,306) 9,961 (40,273)	Ending Balance \$ 1,238,908 \$ 585,958 1,824,866 385,133 69,914 1,949,975
Assets 1,215,391 \$  5,1,215,391 \$  5,24,898 1  3,67,827 36,782 1  3,67,827 39,589 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,939,300 1,93	0   (2)	\$ (37,540) (37,540) (37,540) (17,306 9,961 10,273	\$ 1,238,908 585,958 1,824,866 385,133 69,914 1,949,975
324,698 1,740,289 1,919,310 1,517,409 (134,161) (134,161)	[]	(37,540) (37,540) (17,306 9,961 10,273	385,133 69,914 11,949,975
367,827 59,589 1,939,300 1,939,300 2,517,409	(12)	17,306 9,961 10,273	385,133 69,914 1,949,975
19,589 1,939,300 1,939,300 1,536,693 1,000,000 1,000,000 1,000,000	(12)	9,961	69,914 1,949,975
1,939,300 1,939,300 150,693 10 10 10,13,1361) 10,13,1361)		10,273	1,949,975
150,693			
(134,361) (12,842)	(11,182)	i	196'921
(134,361)	(11,194)	37,540	2,581,983
(134,361)			
(32,842)			(146,114)
***************************************			(34,940)
			(1,144,648)
Machinery and Equipment (71,794) (15,558)			(80,105)
Total Accumulated Depreclation (1,319,541) (93,513) (1	7,247 (1)	0	(1,405,807)
Total Depreciable Assets, net 1,197,868 (55,285)	(3,947)	17,540	1,176,176
Folal Capital Assets, net S 2,938,157 \$ 66,832	\$ (3,947)	S 0	5 3,001,042

6,149 4,277 61,335 334 4,083 4,208 93,513 Economic Development and Opportunity
Depreciation on capital assets held by the City's internal service
funds is charged to various functions based on asset usage
Total Depreciation Expense for Governmental Activities Urban Redevelopment and Housing Convention and Tourism Culture and Recreation General Government Public Safety Public Works Health Services Welfare

The capital assets of internal service funds are included in governmental activities. In fiscal year 2001, internal service fund capital assets on \$106,830. Depreciation expense of \$10,739 resulted in an ending balance of \$106,830. Depreciation expense of \$10,739 resulted in an ending accumulated depreciation balance of \$63,790, to arrive at a net book value of \$43,060

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(amounts are expressed in thousands)

--- CITY OF SAN ANTONIO, TEXAS ----

#### 4. CAPITAL ASSETS (Conduned)

Capital asset activity for business-type activities for the year ended September 30, 2003 was as follows:

Capil	Capital Assets - Dusiness-type Activities	stype Acilylib	•	
	Teglnoing			Eading
Non-Drorectable Assets	PAINTER.	Take and a	Mercents	1
port				
Aviation Fund	\$ 2,970	•	2	016.7
Parking Fund	8.125			8,125
Non-Major Funds	188			188
Total	11,988			886.41
Constancillos in Progress				
Aviation Fund	186,551	24,653	(13,833)	07,477
Parking Fund	916'DI	619	(4)	ار ا
Non-Major Funds	66)	-		260
Tolai	93.066	25.343	(13,841)	109,568
Total Non-Arpreciable Assets	110.051	25.55	(13,841)	121,556
Depreciple Assets				
Buildings				
Aviation Fund	112.133	1,524		115,632
Parking Fund	18.985			18,985
Man-Major Funds	\$			46
Total	131.161	13.		114,688
Improvements				
Aviation Fund	145,825	10,295		156,110
Patking Fund	169,1			6(9)
Non-Major Funds	3.025			3,025
Total	150,489	10,285		160,774
Machinery and Equipment				
Availan Fund	CBS 01	966	(1.04B)	10.232
Parking Fond	154	-	Ξ	73.9
Non-Majer Funds	1,421	180	(33)	3,774
Total	14,461	133	(1.081)	14.765
Const Orprectable Assets	286,112	15,191	(1901)	110.121
Accumulated Depreciation				•
Buildings				
Assign Fund	(48.510)	(7,617)		(51.147)
Parking Fund	(7,454)	(414)		(0.00)
Non-Major Funds	(333)	Ξ		(R&Z)
1014	(20,191)	61.6		(307'65)
Improvements				
Aviation Fund	(51.31)	(1,955)		(67,783)
Parking Fund	(6)()	1001		660
Non-Major Lunds	1871)	44 148		(66.003)
1000 I	in the second	1		
Accepted and experience	1930 63	19141	927	(6.90\$)
Parking Sund	1017)	2		9(0)
Plon-Major Funds	(2,362)	(12)	i	(3.43))
[Flot	(10.078)	(974)	427	(10.975)
Total Accumulated Depreclation	(130,163)	(8.219)	927	(137,478)
Taral Deprectable Assett, nel	165,954	6,952	(154)	172,752
Total Capital Assets, net	\$ 276,003	\$ 32,795	\$ (13,995)	\$ 254,308

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#### 4. CAPITAL ASSETS (Confinued)

CPS and SAWS capitalize interest incurred on construction projects, in accordance with Statement of Accounting Standards No. 62 issued by the Financial Accounting Standards Board. CPS and SAWS capitalized construction period increst in the amount of \$6,776 and \$8,064, respectively. Capital asset activity for CPS and SAWS was as follows:

	Capital Assets - City rubits offster	and a set a lea				
	Regianing					Ending
Hy Public Service	Belance	lacreated	1	Decreates		Belante
Non-Deprectable Attell				:		
i and	\$ 54,889	•	9	=	^	24.97
Land held for future use	665'21					12,599
Construction in Profess	114'061	19,894	≵	(139.939)		130,612
Tarel Non-Bepreciable Attett	258.205	179.934		(1)9,940)		198,199
Deprectable Cupital Assets				;		
Hillian Plant in Service	6,300,340	199,26f	<b>5</b>	(48,684)		6,4)2,122
Uniting Property Leaved	(8,165					18,785
Zue Fran Fine	169,902	21.5	33			291.439
Fotal Depresiable Assets	6,589,421	220,803	la	(67,884)		6,742,346
Accumulated Depreciption						
Unitay Plant in Service	(2,154,330)	(116.971)	2	89,278		(1,020(,5)
Unlify Property Leased	<b>3</b>	_	<b>₹</b>			(270)
Nuclear For	(238,934)	(14,009)	6	!		(252.945)
Total Accumulated Depreciation	(1)397(6('1)	(3)(1)(4)	(9)	69,278		(2,555,236)
Folsi Deprectable Assets, net	4,195,939	(10.243)	후(	1,394	ļ	4.187.110
Joint Arrets, net	5 4,454,164	\$ 269.691	<u>-</u>	\$ (438,346)	νį	4,585,309

5	Capilal Ariets - San Adlonio Water System	W olac	iter Sytten			
San Autonio Water System !	Beginning	Ē	Incressa	Degreases		Ending
Non-Brareclable Attiti	\$ 18,103	<b>"</b>	15,262	(310,263)	٧n	13,624
Total Man-Depreciable Avers	198 102		191,360	(710,604)		178,858
Deprectable Autor	1,794.22		196.996	(2.125)		1,989,092
Total Orpercieble Assets	1,894.762		200.203	(10.170)		2.084,795
Accumulated Begandlan Daliv Plantin Service	(\$90,986)		(46,198)	2,124		(633,060)
Machinery and Equipment Total Accomulated Depreciation	(619,936)		(55.466)	8.833	11	(55,309)
Total Depreciable Assets, net	1.750,826		H4.733	(1,117)	ļ	1,394,226
Taral Capital Allett, net	\$ 1,648,938	<u>-</u>	136,097	(211,941)	~ j	190'611'1 5

For the fiscal year ended January 31, 2003 For the fiscal year ended December 31, 2002

### 4. CAPITAL ASSETS (Continued)

# Construction-in-progress relating to the Capital Assets is comprised of the following:

			úì	Expended			Required
	- V	Project Authorization	0	to Sept. 30, 2003	ర్	Contamilted	Funire Financing
					i		
Buildings	<b>↔</b>	49,080	Š	24,965	•	24,115	None
Streets and Bridges		178,070		131,349		46,721	None
Storm Drainage and Flood Prevention		134,468		118,797		15,671	None
Improvements Other Than Buildings		332,827		310,847		21,980	None
Total	ļ	694.445	۱-	585,958	~	108,487	

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### S. RECEIVABLES AND PAYABLES

### A. Disaggregation of Receivables and Payables

#### Receivables

Net receivables at September 30, 2003 were as follows:

	*	Accounts	-	Teres	불교	Notes and Loans	₹ =	Accrued	ē	Other	F 3	Total Net Receivables
Governmental Activities:	•	14,270	-	\$ 47.331	•	٥	•	742	~	9	LA.	82,359
Public Safety		11,537		_				7				11,539
Public Works		4,376						1,550		220		6,146
Fleath Services		79						=				ני
Euvironmental Protection and Control		-						=				32
Culture and Recreation		461		2,929				53				3,419
Convention and Tourism		693		4.1.4								4,833
Conservation		20						•				32
Taban Redevelopment and Housing		878										878
Walfare		87				6,110		-				6,198
Economic Development Opportunity		99		ļ				3			Ì	230
Total - Governmental Activities	~	\$ 52,453	~	\$ \$4,398	'n	\$ 6,110	'n	\$ 2,535	***	\$ 236	<b>~</b>	\$ 115,732
Business-type Activities:												
Airport System	v	3,084	₩.	ċ	S	•	S	≏ *	<u>ب</u>	5	<b>~</b>	<u> </u>
Farking vacinities Environmental Services		4,353	]		İ		]	٦			1	4,359
Total - Business-type Activities		7,463	•	0	~	0	ķΑ	29	м	6	•	7,492
	ŀ		ı		1		H					

The receivable balances for General Government, Public Safety, Environmental Protection and Control, Convention and Tourism, and Public Works Accounts have been reduced by the estimated allowance for doubtful accounts of \$6,625, \$61,013, \$45, \$168, and \$81, respectively, and General Government Taxes of \$2,279. The receivable balance for Business-type Activities (Airport System) has been reduced by the estimated allowance for doubtful accounts of \$505.

The only receivables not expected to be collected within one year are \$6,053 of notes and loans receivable in Welfare.

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(antounts are expressed in thousands)

-- CITY OF SAN ANTONIO, TEXAS

### 5. RECEIVABLES AND PAYABLES (Continued)

## A. Disaggregation of Receivables and Payables (Confuned)

#### Payables

Payables at September 30, 2003 were as follows.

ī	ουγ	Accounts	اء ج	Accrued		Total Payubtes
Governmental Activities:						
General Government	~	66,533	<b>"</b> c	1.671	v	68,204
Public Safety		9.8.6		4,865		14,681
Public Works		6,879		160		7,039
Sanitation				34		F.
Health Services		86		186		275
Culture and Recreation		1,672		814		2,486
Convention and Tourism		6,083				6,089
Urban Redevelopment and Housing		9,474		699		10,137
Welfare		7		220		222
Economic Development Opportunity		1,677		82	ļ	1,759
Total - Governmental Activities	S	102,225	<b>~</b>	8,695	<b>~</b>	110,920
Business-type Activities:						
Airport System	S	5,004	S	306	S	5,310
Parking Facilities		82		12		2
Environmental Services		3,415		420	-	3,835
Total - Business June Autivilies	J	8 501	Ç.	708	J	9.799

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## 5. RECEIVABLES AND PAYABLES (Continued)

### B. Interfund Receivable and Payable Bafmices

The following is a summary of interfond teceivables and payables for the City as of September 30, 2003;

	The From	De To
	Outr rungs	CUIET FINDS
Fiduciary Funds	-	•
Internal Service Funds	280	\$
Normajor Governmental Funds	195'62	€
Total General Fund	24,210	120
Deht Service Funds		
Normalor Governmental Funds	893	
Total Debt Service Funds	893	
Asport System Fund:		
Airport 1&C Fund from the Airport Operating Firnd	270	8
Airport I&C Fund from the Airport Debt Service Fund	\$	
Almost Operating Fund to the Airport 1/8C Fund	\$5	270
Airport Debt Service Fund to the Airport I&C Fund		36
Normajor Governmental Filinds		22
Internal Service Funds		7
Latel Airport System Fund	432	531
Fiduciary Agency Funds		
General Fuel		IK
Nonnajor Governmental Funds		12
Folal Fiduciary Agency Funds		403
Internal Service Funds:		
General Fund	7.5	384
Airport Fund	4	
Internal Service Funds	9,395	9,395
Neurajor Governmental Funds	288	
Normajor Enterprise Funds	9	
Total Internal Service Funds	122'6	6.68)
Nonnajor Coveransenal Funds:		
Cheneral Fund	\$	23,593
Debt Service Funds		893
Airpor Fund	25	
Fiduciary Agency Funds	£	
Internal Service Funds		288
Normajor Governmental Funds	1,985	1,985
Total Normajor Funds	2,173	26,759
Nonmajor Enterprise Frunds		
Normajor Enterprise Funds	322	333
Internal Service Funds		٥
Total Normajor Enterprise Funds	333	338

(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS -

## 5. RECEIVABLES AND PAYABLES (Confined)

## B. Interfund Receivable and Payable Balances (Continued)

As of September 30, 2003, the balances represent short-term loans resulting from (1) unjug differences between the dates that transactions are recorded in the accounting system and (2) short-term borrowings at year end. (3f the 524,210 due from other funds in the General Fund, \$20,643 is a result of overdraws of pooled cash.

#### LONG-TERM DEBT

#### A. Primary Government (City)

### Gavernmental Activity Long-Term Debt

The City's on going capital improvement financing for infrastructure and "quality of life" purposes resulted in the issuance of additional indehtedness during fiscal year 2003. In December 2002, the City issued the following: \$55,850 General Improvement and Refunding Bonds, Series 2002 and £69,930 Combination Tax and Revenue Certificates of Obligation, Series 2002. The bonds are secured by a pledge of ad valorem taxes while the certificates are secured by a pledge of ad valorem taxes and revenues from certain revenue generating operations. The General Improvement and Refunding Bonds, Series 2002 were utilized to refund a portion of the City's outstanding lax supported debt, find capital improvement projects to include streets and pedestrian improvements. drainage improvements, parks and recreation facilities improvements, library system improvements, and public safety improvements. The Series 2002 General Improvement and Refunding Bonds are retired setially in the years 2003 through 2023 and bear interest rates tanging from 2.000% to 5.500% A portion in the amount of \$25,581 of the net proceeds from the sale of the 2002 General Improvement and Refunding Bonds, including \$1,161 of the original issue preminen, was applied to fund an excrew fund for the redemption, discharge, and defeasance of the refunded obligations. As a result of the 2002 refunding, the City will realize a total reduction of \$1,462 in debt service payments. Through the transaction, the City obtained a total economic gain (difference between the present values of the debt service payments on the old and new debt) of

improving existing fire stations; steel, sidewalk, bridge, and drainage improvements, improvements and removations to existing manicipal facilities; acquiring, constructing, removating the City's fibrary system; the construction of public improvements relating to KellyUSA and Brooks City-Base, including street and drainage improvements; construction of park improvements; the purchase of materials, supplies, machinery, land, and Proceeds of the Combination Tax and Revenue Certificates of Obligation, Series 2002 will be utilized to fund purposes; the implementation of a new kinetprise Resource Management System, including development and installation custs relating thereto, and financing of the capital improvements to include public safety, including constructing new fire stations and renovating and rights of way for authorized needs and purposes relating to public safety, drainage, street and public work aforementioned projects. The certificates are retired serially in the years 2004 through 2023 and bear interest rates ranging from 3.000% to 5.500%.

Delivery of the bonds occurred on May 8, 2003, and they are secured by a picege of ad valorem taxes. These obligations were issued to refund \$43,200 of outstanding brugaterin debt. The obligations hear interest ranging from 2,750% to 5,000% and will be retired serially in the years 2004 through 2014. Additionally, in May 2001, the City issued \$40,905 of General Improventint Refunding Bonds, Series 2003.

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CITY OF SAN ANTONIO, TEXAS

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#### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Continued)

## 1. Governmental Activity Long-Tèrm Debt (Continued)

premium of \$2,995, were applied, logether with a cash contribution from the City, to final an escrow find for the redemption, discharge, and defeasance of the refunded obligations. As a result of the 2003 refunding, the City will realize a total reduction of \$1,793 in debt service payments. Through the transaction, the City obtained a total economic gain (difference between the present values of the debt service payments on the old and new debt) of The net proceeds from the sale of the 2003 General Improvement Refunding Bonds, which included an original issue \$1,683.

enabling the City to bill, along with other municipal utility system billings, a separate charge to tots and tracts of benefited property in the City for drainage services. Revenues of the System are pledged to the payment of the Honds to the extent and in the manner specified in the ordinance. The obligations beat interest ranging from 2,000% Delivery of the bonds occurred on May 21, 2003. Pursuant to authority conferred by the Municipal Drainage Utility, System Act, the City Council adopted an ordinance in 1993 declaring the drainage of the City to be a public utility, Also, in May 2003, the City issued \$44,150 of Municipal Drainage Utility System Revenus Bonds, Series 2003. to 5.000% and will be retired serially in the years 2004 through 2028.

Proceeds of the 2003 Municipal Drainage Utility System Revenue Bonds will be used to finance the costs of unaking drainage improvements, including the acquisition, construction, and repair of structures, equipment, and facilities for the City's Municipal Drainage Utility System (the "System").

Delivery of the bonds occurred on July 16, 2003; they are secured by a pledge of ad valorem taxes. The obligations bear interest ranging from 2,000% to 5,000% and will be retired serially in the years 2006 through 2016. These obligations were issued to refund \$57,930 of autstanding long-term debt, of which \$57,105 was reported in addition, in July 2003, the City issued \$56,515 of General Improvement Refunding Bonds, Scries 2003-A. governmental funds and \$825 was reported in proprietary funds.

issue premium of \$7,307, were applied, together with a cash contribution from the City, to fund an eserow fund for the redemption, discharge, and defeasance of the refunded obligations. As a result of the 2003-A refunding, the City will realize a total reduction of \$5,588 in debt service payments, of which \$5,506 is governmental. Through the imisactions, the City obtained a total economic gain (difference between the present values of the debt service The net proceeds from the sale of the 2003.A General Improvement Refunding Bonds, which included an original payments on the old and new debt) of \$3,846, of which \$3,787 is classified governmental

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(amounts are expressed in thousands)

- CITY OF SAN ANTONIO, TEXAS

### 6. LONG-TERM DEFT (Confined)

### A. Prinary Government (City) (Continued)

## 1. Gaveraments! Activity Long-Term Debt (Continued)

The following table is a summary of changes for the year ended September 30, 2003 for Guvernmental Activity

Americal Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  Confeton Pro-  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1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   1,440   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1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1,000   1			4,064 1,093 17,109 17,109 17,109 17,109 17,109 17,109 17,109 17,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 18,109 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### 11.900   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1.000   1		~	16,183 11,640 12,613 14,660 16,245 16,245	45,42 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43 45,43	5 7	1,075 190 910 910 610 10,165	ļ.,	41,116 64,117 16,126 18,120 18,1217 18,1217 18,1218 18,1218
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1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,555   1,55			15.615 16.245 16.245 20.800	55,45 40,90 5,52 1,52,45	5.5	910 415 618 10,165 600	ļ~	21,769 15,150 15,019 215,160 20,909
15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   15,415   1			18.613 16.245 16.245 20.800	53,63 40,80 6,53 7,53 8,53 8,53 8,53 8,53 8,53 8,53 8,53 8	5 4	415 610 10,165 600	ļ	061,214 061,015 061,015 061,015 061,015
Converted Schwadors 1919 1919 1919 1919 1919 1919 1919 19		~ .	14.245 16.245 19,473	55,83 40,90 15,21 5 15,246	5 4	61B 10,165 60D	ļ~	86,010 21,818 22,818 40,000 35,748
Toy aid Reforming   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,910   194,			16.245 59,473	55,870 40,90 55,275 5,52,46	5 4	10,165	ļ~	28,810 28,810 38,810 38,810 38,818
Subject   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,110   5,11			89,473	55,83 40,90 5,23 5 151,46	5 4	60b	ļ~	15.23 10.00 15.24 15.24
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THE DESIGNATION OF DESIGNATION OF STREET

#### 6. LONG-CERM DERF (Conflored)

#### A. Pelajacy flovernment (Clty) (Chielburd)

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### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Confinued)

## Governmental Activity Long-Term Debt (Conflowed)

	Authorized But Unissued C  Authorized But Unissued C  Disinge and Flood Control  Fire Protection  Libraries Street Improvements Street Improvements Fards and Recreation Streets and Portection Streets and Portection					- 1
	Purpose  Diainage and Flood Control  Fire Protection  Libraries  Street, Dirigge, and Related Improvements  Street Improvements  Diainage Improvements  Parks and Recreation  Kneese and Perfection	เห็ดการสบอก		Amount	Bonds Previously	
Априя	-	Date	Purpose	Authorized	panssi	
Ameuni Purpesc Authorized		-26.80	Disingge and Flood Control	71,637	\$ 17,413	
Amount Bords Frev  Poupose Authorized Issued  Diainage and Flood Control  \$ 21,637 \$		. 198.91	Fire Protection	4,257	2,125	
Danier and Flood Control   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   Street   S	-	.26.80	Libraries	4,978	1,926	
Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed   Distributed		.26.80	Speed, Bridge, and Related Improvements	41,287	34,035	
Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   Number   N		.07.04	Sucer (managements	25,600	25,600	
Davings and Flood Control   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State		.07.94	Drainage Improvements	34,400	34,400	
Discourage and Flood Control   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State   State		5.07.94	Parks and Recreation	41,600	41,600	
Distributed   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose   Purpose		\$ 01.99	Syrcets and Pedestrian Improvements	41,300	41,300	

5 4,224 2,132 1,052 9,252

19,000

Drainage

\$ 01.99 \$ 01-99 \$ 01-99 5.01.90

74,200 11,200 30,300 299,299

12,200 24,200 13,700 30,300 000'61

> Parks and Recreation Library System Flood Control

Public Safety

\$-01.99

Bonds Authorized

In addition to the debt authorized on May 1, 1999, the City has authoraty pursuant to an election held on January 26, 1980 to rissue \$16,666,000 in bonds. The City dots not currently retend to issue the bonds authorized in 1980

#### Debt Limitation

The City Charter establishes a limitation on the general obligation debt supported by ad valoren taxes to an amount not to exceed 10% of the total assessed valuation. The total assessed valuation for the fiscal year ending 2003 was \$46,320,796 which provides a debt ceiling of \$4,632,080. The total outstanding debt that is secured by an advaloren tax pledge is \$881,038. The amount of debt that the City may incur is limited by City Clarter and by the Constitution of the State of Texas.

The Constitution of the State of Texas provides that the ad valorent taxes levied by the City for debt service and maintenance and operation purposes shall not exceed \$2.50 for each one hundred dollars of assessed valuation of taxable property. There is no limitation within the \$2.50 rate for interest and sinking fund purposes; however, it is the policy of the Attorney General of the State of Texas to prohibit the issuance of debt by a city if such issuance produces debt service requirements that exceed the amount that can be paid from \$1.50 tax rate calculated at 90% collections.

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### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Conlinued)

#### Interfund Borrowings

the use of available cash balances in the Internal Service Equipment Replacement Funds is a viable option. In cortain instances, after an evaluation of project/purchase funding requirements, it has been determined that some funds or As an alternative to the issuance of external debt to finance certain projects/purchases, the City has determined that operations may requite temporary financing. As an option, the City has authorized such internal temporary financing from available cash hatances in the Internal Service Equipment Replacement Funds to meet these needs

the International Center Fund to cover additional permanent building improvements. The principal amount of the note is \$137 with an abound interest rate of 6% and a repayment period of December 1999 through September 2003. In September 1999, a third loan was authorized from the City's Internal Service Fund to the International Center. Fund to cover additional permanent building improvements. The principal amount of the note is \$62 with an annual inforest rate of 6% and a repayment period of April 2000 through September 2003. Revenues from the International Center rentals will be utilized to meet the annual principal and inforest requirements of the notes. As of September through September 2003. In December 1999, a second Joan was authorized from the City's Internal Service Fund to In June 1999, a loan was authorized from the City's Internal Service Fund to the International Center Special Revenue Fund to assist in the financing of permanent building improvements and leasing agent commissions. The principal amount of the note is \$200 with an annual interest rate of 6% and a repayment period of October 1999 30, 2003, the remaining balance for the notes payable from the International Center Fund was paid in full.

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(amounts are expressed in thousands)

## CITY OF SAN ANTONIO, TEXAS

### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Continued)

#### Leases

leases. Both capital and operating lease payments are recorded as expenditures when matured in the The City teases property and equipment from others. Leased property having elements of ownership are recorded in the government-wide financial statements. The related obligations, in amounts equal to the present value of minimum lease payments payable during the remaining tem of the teases, are also recorded in the governmentwide financial statements. Other leased property, not having elements of ownership, are classified as operating Total expenditures for operating leases for the fiscal year ended September 30, 2003 were approximately \$3.6 million. governmental fund financial statements.

future minimum lease payments as of the date of inception. Payments on each of the lease purchases will be made The City has entered into various lease purchase agreements for the acquisition of computers, copiers, fire trucks, golf equipment, public works equipment, a high capacity traiter, and a hazardous materials vehicle. These lease agreements qualify as capital leases for accounting purpuses and have been recorded at the present value of their from budgeted annual appropriations to be approved by the City Council.

The assets acquired through capital leases for governmental activities are as follows:

Asset.		
Machinery and Equipment	~	15,850
Less: Accumulated Depreciation		(3.061)
Tutal	s	12,789

payments under capital and operating leases with a remaining term in excess of one year for governmental As of September 30, 2003, the City (excluding discretely presented component units) had future minimum lease activities as follows:

Leases - Governmental Activities	mental A	cilvities				:
	ũ	Capital	င်	Operating		
	)	Leases	_	Lenses		Total
Governmental Activities:						i
Fishal year ending September 30:						
2004	~	3,535	S	3,085	v	6,620
2005		3,066		2.483		5,549
2006		1,774		2,271		3,995
2007		1,379		1,147		2,526
2008		725		652		1,177
2009-2013				3,417		3,417
2014-2018				3,249		3,249
2019.2023				2,301		2,30
2024-2028				182		182
Future Minimum Lease Payments		10,429	~	18,787	   	29,216
Less: Interest		(633)				
Present Value of Dinture						
Minimum Lease Payments		9,796				
Less: Current Portion	Ì	(3,235)				
Capital Leases, net of current portion	~	6,561				

(amounts are expressed in thousands)

...... CITY OF SAN ANTONID, TEXAS

### 6. LONG-TERM DEBT (Coatinued)

### A. Primary Covernment (City) (Continued)

#### 2. Proprietary Long-Term Debt

Proprietacy long-term debt applies to those City operations that relate to business and quasi-business activities velere net income and capital maintenance are measured (Enterprise and Internal Service Punds). Long-term debt, which is to be repaid from proprietary funds resources, is reported in the respective proprietary fund. The fong-term interbusiness of the City's Enterprise Punds is presented in the discussion half follows.

<u>Airport System:</u> The Airport System includes the City of San Antonio International Airport and Stinson Municipal Airport and all land, buildings, structures, equipment, and facilities prefairing fleterio. The Airport System's fongtern debt is equally and natably secured solely by a first lier on and pledge of the Gross Revenues of the Airport System include all revenues of any nature derived from contracts or use system. Gross Revenues of the Airport System include all revenues of any nature derived from contracts or use agreements with airlines and other users of the System and its facilities.

On April 19, 2001, the City Council approved the sale of the City of San Antonio, Texas Airport System Forward Refunding Revenue Bonds, Series 2003. Delivery of these obligations occurred on April 8, 2003. The principal amount is \$50,230 with manurities from 2004 through 2013, and interest rates from 5.50% to 6.00%. These bonds are special obligations of the City payable from gross revenues of the City's adroper system. Proceeds will be combined with a cash contribution from the City and used to refund other Airport System obligations. As a result of the 2003 refunding, the city will realize a reduction of debt service payments of \$3,334 and obtained am connection of \$2,551.

On March 20, 2003, the City Council approved the sale of the City of Sau Autonio, Texas Airport System Forward Refunding Revenue Bonds, Series 2003A and Series 2003B. Delivery of these obligations occurred on May 1, 2003. The principal amount for the Series 2003A is 58,175 with maturities from 2003 to 2005, and an interest rate from 2,00% to 2,25%. The principal amount for the Series 2003B is \$1,255 with maturities from 2007 to 2009, with an interest rate from 2,30% to 3,00%. These bonds are special obligations of the City payable from gross revenues of the City's airport system. Proceeds will be conditined with a cash contribution from the City and used to refund other Airport System obligations. As a resolt of the 2003A and 2003B refunding, the City will realize a total reduction of \$793 in 4cbt service payments and obtained an economic gain of \$741.

Parking System. The Parking System operation includes the ownership and operation of parking facilities, parking lots, parking meters and retail/office space. Long-term debt is aflocated to the Parking System on a pro-rain basis from proceeds received from the issuance of general obligation and certificate of obligation debt and is paid from revorues detrived from the operation of the Parking System. This allocated theth is additionally secured by an advancem tax pledge. The bounts are payable from and secured by a first lieu on and a pledge of the gross revenues derived from the ownership and operation of the City's Parking system. The bonds are retired secially in years 2004 to 2024 and bear interest rates from ranging from \$5.05%.

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(amounts are expressed in thousands)

--- CITY OF SAN ANTONIO, TEXAS

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### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Continued)

### 2. Proprietary Long-Term Debt (Continued)

In July 2003, the City issued \$56,515 of General Improvement Refunding Bonds, Series 2003-A. Delivery of the bonds occurred on July 16, 2003. The obligations bear interest ranging from 2,000% sho 5,000% and will be retired straight in the years 2006 through 2016. These obligations were issued to refund \$57,300 of outstanding long-term debt, of which \$57,100 was reported in governmental funds and \$825 was reported in proprietary funds.

The net proceeds from the sale of the 2001-A General Improvement Refunding Bonds, which included an original issue premium of \$7,307, were applied, logether with a each contribution from the City, to fund an escrow fund for the redomption, discharge, and defeasance of the refunded obligations. As a result of the 2003-A refunding, the City will realize a total reduction of \$5,588 in debt service apprinents, of which \$82 will be realized by the Parking Fund Through the Irmsarcions, the City obtained a total economic gain (difference between the present values of the debt service payments on the old and new tebt) of \$3,846, of which \$59 will be realized by the Parking Fund annual principal and interest requirements for the Parking System are shown in the table at the end of this section.

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### 6. LONG-TERM DEBT (Confinued)

### A. Primary Government (City) (Continued)

### 2. Proprietary Long-Term Debt (Continued)

The following table is a summary of changes in revenue bonds, general obligation bonds and tax-exempt certificates of obligation for the fiscal year ended September 30, 2003.

	-		represent the print of the			1	1	
		Į.		Aptance	Additions	Deletions	E PO	Balance
	Organa	Principal	Interet	Outstanding	During	Duting	Sepile	September 30.
Rsues	Amount	Paymen	Rater (%)	October 1, 7002	Yer	χ(3)		1003
Suppli Statem Revenue Hande								
Series 1943 Refunding	5 3.130		9 100	1,130	5	1 3.130	•	•
Series 1992	21.635		5 390-3,730	1.953		7.955		
Series 1993 Refunding	73,785		7 000.1.175	31,460		52,460		
Series 1996	38,000	ě	5.700.5.750	11,950		335		18,625
Series 3009	17,795	910 <i>2</i>	\$113	11,795				11.195
Series 2003	92,470	, č0,	\$ 000.5 750	071,170				93.470
Seiler 2002 PFC	11,513	102	4 000-5,150	11,575		857		16.800
Series 2003 Refunding	30,110	102	5.500.6.000		10,230			50.230
Series 2003 A	2,175	2005	2.000.7 230		8.175	0.910		6.745
Street 2003-B	3,235	300\$	7,300-3,000		977			1,755
Subsoul	\$ 346,070			1 230,135	\$ 61,660	\$ 66,915	_	115,420
Parking System Barrens Boods								
Seciet 1060	3 24,105	107	\$.000.5 750	\$ 24,845	0		•	74,845
General Obligation Bonds:								
Series 1996A Refunding	<b>64</b>	7014	4 550.6 500	195		730		5
Series 1998A Refunding	1,153	101	4 000 3 230	1,135		103		0.03
Striet 2002 Refunding	010,11	191)	4 000-5 250	11,205		986		10.74
Series 2003A Refunding	£03	2016	2.000.5 000.5		609			103
får Erempi Cerisficaret of Obligation								
Secret 1994	100	1004	6.000	*		90		2
Series 1996	1,105	1001	\$ 100-5 200	850		130		000
Subject	\$ 40,475			\$ 18,615	\$ K05	\$ 1,965	-	33.438
Toront.	300 575			414.47			•	

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(amounts are expressed in thousands)

### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Continued)

### 2. Proprietary Long-Term Debt (Continued)

The annual requirements to amortize long-term debt for the City's Enterprise Funds related to revenue bonds, general obligations, and certificates of obligation outstanding at September 30, 2003, are as follows:

		Proprie	Proprietary Long-Term Debt	rm Debt		
		Airport System	_		Parking System	=
Year End						
Sept. 30:	Principal	Interest	Total	Principal	Interest	Tola
2004	\$ 7,010	\$ 12,057	\$ 19,067	065 1 \$	\$ 1.994	5 3.584
2005	8,390	11,754	20,144	1,670	1914	3.584
2006	064'8	186,11	171,02	1,760	1,831	3.591
2007	8,750	10.987	711,61	1,830	1.744	1.574
2008	9,265	10,545	19,810	1,900	1,654	3.554
2009.2013	61,300	43,956	105,256	10,415	6.692	17,107
2014-2018	49,035	26,382	75,417	7,110	4,397	11.507
2019-2023	36,195	15,539	51,734	9,045	2,228	11,273
2024-2028	36,685	4,942	41,627	2,135	123	2.258
Total	\$ 225,420	\$ 147,543	\$ 372,963	\$ 37,455	\$ 22.577	\$ 60.032

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### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Continued)

### 2. Proprietary Long-Term Debt (Cantinued)

#### 0000

The City has entered into various lease purchase agreements for the acquisition of computers, copiers, fire trucks, golf equipment, public works equipment, a bigh capacity trailer, and a hazardous materials vehicle. These lease agreements qualify as capital leases for accounting purposes and have been recorded at the present value of their future murimum tease payments as of the date of inception. Payments on each of the lease purchases will be made from budgeted annual apprepriations to be approved by the City Council.

The assets acquired through capital leases for business-type activities are as follows:

Asset:		
Machinery and Equipment	••	709
Less: Accumulated Depreciation		(138)
Total	<b>~</b>	\$ 571

As of September 30, 2003, the City (excluding discretely presented component units) had future minimum payments under capital leases with a remaining term in excess of one year for business-type activities as follows:

	ౌ	Capital
	Ľ	Leases
Proprietary Activities		
Fiscal year ending September 30:		
2004	'n	1 26
2005		136
2006		28
2007		113
2008		
Future Minimum Lease Phyments		æ €
Less: Interest		(45)
Present Value of Future		
Minimum Lease Payments		543
Less: Current Portion		(137)
Capital Leases, net of current position	S	406

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(amounts are expressed in thousands)

### 6. LONG-TERM DEBT (Continued)

### A. Primary Government (City) (Continued)

## 3. Governmental and Proprietary Long-Term Debi

## Long-Term Obligations and Amounts Due Within One Year

Covernmental Activities	Oblance			Ashiros	Ž			Farther Pallance		•
Bonds Payable.										
Ceneral Obligation Bonds	~	669,473	S	132,065	s	5,035		(66,98)	~	47,005
Tex Exernit Commercial Paper		20800				60.0		10,530		8
Last Samps Configures of Cologisters		145 403		0.50		1003		196,280		ŝ
Tauble Certificates of Obligation		0,180				\$19°F		4,165		28
Recover Banch		97. 161		<u>₹</u>		2,530		816.41.0		200
		908 800		366 515		505 T&I	1	111,646		72,875
Usus corticod (Discount) Premium		18,674		17,275		7113		33,836		7,811
Deferred Amount on Refunding		(\$8)		(8,158)		8		(181)		(585)
Total Hearts 32, able	-	1,056,034		135,462		19761		1 19 769		72,833
Ober Lubilitier										
Accress Arbitrage Rebute Payable		<u> </u>		ž		33		Ŧ		¥
Capital Lases		£.		4,593		300		ž		3,215
Comparished Absences		14,09		42654		40.07		115,826		× ×
Tout Over Liabilities		13,931		13.181		41,186	l	176,966		41.876
Total Communicati Activities										
Long-tam Liabilities	<b></b>	1,180,895	۵,	£ 25	<u>_</u>	10,00	<u>"</u>	1,266,735	~	5 114,699
Bushness type Activities: ford Pavable:										
	,	3300		\$D¢		101		27.4.73		304
Process of the second		264 186	•	9919	•	3	,	5		7 0
Revetue Boress Tare Events Considering of Citylenburg		y 10				2		¥		
Terrority convents of congress		90.8%		43.465		9	l	24.3 875	l	189
Unemonised (Discounty/Premium		25		320		=		3545		
Deferred Amount on Refunding		(\$28)		(4.5%)		(38)		(\$.51)		
Total Bonds Payable		169,339		(0)33		(OF'89)		161,269		\$,600
Other Payables										
Austrian		ŝ		3		23		1,595		5
Parlong		÷		X		Ξ		357		33
Novesion Fund		1,053		\$		~		8		8
Total Other Payables		2,147		12		915		1,013		3013
Capital Leaves-Normajor Fund		633				ž		ž		5
Composaled Absmoss		₹.		<u>8</u>		1,617		198		ű.
Foul Other Liabilities		3		3,62)		1977		3518		1,473
Total Business-type Activities										
Long-term Liabitanes	<u>.,                                    </u>	273.886	إ.	∽ 8	~	71,0%	~	166,780	۱,	12,073

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CITY OF SAN ANTONIO, TEXAS

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CITY OF SAN ANTONIO, TEXAS

### 6. LONG-TERM DEBT (Continued)

- A. Primary Government (Chy) (Continued)
- 3. Governmental and Proprietary Long-Term Debt (Continued)

#### Compensated Absences

The following is a summary of compensated absences for the year ended September 30, 2003:

	Govern	Governmental Acilyliles				
	Short-Term	Short-Term	Lotal			
Fund Type	Available	Remaining	Short-Term	Long-Term		]otal
Governmental Funds	\$ 6,377	\$ 31,734	\$ 38,111	S 76,599	'n	14,710
Internal Service Funds		186	186	930		1,116
Total Governmental Activities	5 6.377	\$ 31,920	\$ 38,297	\$ 17,529	- -	15,826

Busine	Business-Type Activities	\$	
Fond	Short-Term	Long-Term	Total
Аітрогі	\$ 164	\$ 838	S t,002
Parking	<u>&amp;</u>	90	108
Non-Major Fund	141	104	845
Total Business-Type Activities	\$ 323	\$ 1,632	\$ 1,955

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(amounts are expressed in thousands)

### 6. LONG-TERM DEBT (Continued)

- A. Primary Government (City) (Continued)
- 3. Governmental and Proprietary Long-Term Debt (Continued)

#### Conduit Debt Obligations

The City facilitates the issuance of bonds to enable the San Antonio Industrial Development Authority, Itealth Pacilities Development Corporation and the Education Facilities Corporation (formerly known os Higher Education Authority), component units of the City, to provide financial assistance to various entities for the acquisition, construction or renovation of facilities deemed to be in the public interest. The bonds are secured by the property financial and are payable solely from payaneous received on the underlying mortgage loss. Upon repayment of the bonds, ownership of the acquired property transfers to the entity served by the bond issuance. As of September 30, 2003, there were thirty-live series of Industrial Revenue Bonds, twenty-one series of Health Facilities Development Bonds, and elevan series of Industrial Revenue Bonds, the one series of Health Facilities Development Bonds and the four series Education Facility Revenue Bonds, the one series of Health Facilities and the four series Education Facility Revenue Bonds issued after October 1, 1997 was \$5,500, \$10,700, \$55,060, tespectively. Development Bonds, Health Facilities Development Bonds, and Education Facility Revenue Honds issued prior to October 1, 1997 is \$0, \$69,000, and \$0, respectively.

The City also facilitates the issuance of tax-exempt revenue bonds to enable the Snn Antonio Housing Finance Corporation to provide financing of residential developments for persons of low and moderate income. The honds are secured by the property financed and are payable solely from and secured by a pledge of rental receipts. As of June 30, 2003, there were twenty-three four of tax-exempt revenue bonds outstanding with an aggregate principal amount payable of \$231,950.

To provide for the acquisition and construction of cortain nithort facilities, the City has issued Special Facilities Ariport Revenue Bonds, Series 1995 and Special Ariport Facilities Revenue Refunding Bonds, Series 1999. The bonds are payable pursuant to lease agreements, which shipulate that various commercial entities are obligated to pay amounts to a third party trastee in-lieu of lease payments to the City. These payments are sufficient to pay when due the principal, premium, interest ou and purchase price of the bonds. The aggregate principal amount payable for the Special Facilities Afriport Revenue Bonds. Series 1995 and for the Special Airport Facilities Revenue Refunding Honds, Series 1999 at Spitenber 30, 2003 was \$4.400 and \$3.826, respectively.

The Starbright Industrial Development Corporation was created to act on behalf of the City in the promotion and development of commercial, industrial and manufacturing enterprises to promote and encourage employment and the public welfare, including but not limited to the acquisition of hand. The City of San Antonio, Starbright Industrial Development Corporation Contract Revence Honds, Series 2003 were issued to finance the acquisition and conveyance of fund to Toyota Motor Manufacturing North America, Inc. for the construction of a training facility. The bonds are secured by pledged revenues and property are payable solely from payments made by the City sufficient to pay principal and interest on the bonds and are subject to annual budget appropriations. The bonds are unter reported as liabilities in the accompanying financial statements. As of September 30, 2003, the Statbright Industrial Development Corporation Contract Revenue Bonds outstanding totaled \$24,685.

Neither the City, the State of Texas, nor any political subdivision is obligated in any manner for repayment of the aforementioned bonds. Accordingly, the bonds are not reported as liabilities in the accompanying financial statements.

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### 6. LONG-TERM DEBT (Continued)

#### B. City Public Service (CPS)

As of January 31, 2003 the Bond Ordinances for New Scries Bonds issued on and offer August 6, 1992 contain, aniong others, the following provisions: Funds in CPS's General Account shall be pledged and appropriated to be used in the following priority: (a) for maintenance and operating expenses of the systems, (b) for payments of the New Series Bonds, including the establishment and maintenance of the reserve therefore, (c) for the payment of any obligations inferior in lien to the New Series Bonds which may be issued, (d) for an amount equal to 6% of the grass revenues of the systems to be deposited in the Repair and Replacement Account, (e) for cash payments and benefits to the City not to execed 14% of the gross revenues of the systems, and (f) any remaining net revenues in the General Account to the Repair and Replacement Account.

the systems during any fiscal year shall not exceed 14% of the gross revenues of the systems less the value of gas and electric services of the systems used by the City for municipal purposes and the amounts expended during the fiscal year for additions to the street lighting system. The percentage of gross revenues of the systems to be paid over or The maximum amount in cash to be transferred or credited to the General Fund of the City from the net revenues of credited to the General Fund of the City each fiscal year shall be determined (within the 14% limitation) by the governing body of the City. The net revenues of the systems are pleuged to the psyment of principal and interest on the New Senes Bonds. All New Series Boads and the interest dicreon shall have a first lien upon the net revenues of The City agrees that it will at all times maintain rates and charges for the sales of electric energy, gas, or other services furnished, provided, and supplied by the systems to the City and all other consumers which shall be reasonable and nondiscriminatory and which will produce income and revenues sufficient to pay;

- (a) all maintenance and operating expenses, depreciation, replacement and betternent expenses, and other costs
  as may be required by Chapter 1502, as amended, Texas Government Code;
   (b) the interest on and principal of all New Series Bonds, as and when the same shall become due, and for the
  - estabitishment and maintenance of the funds and accounts created for the payment and security of the New
- (c) to the extent the same are reasonably anticipated to be paid with available revenues (as defined in the ordinance authorizing the Commercial Paper), the interest on and principal of all Notes (as defined in said ordinance), and the credit agreement (as defined in said ordinance); and
  - (d) a legal debt or obligation of the systems as and when the same shall become due

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(anitionity are expressed in thousands)

- CITY OF SAN ANTONIO, 18XAS

### 6. LONG-TERM DEBT (Continued)

B. City Public Service (CPS) (Continued)

#### Revenue Donds

A summary of revenue bonds is as follows:

City Public Service Revenue Bonds	ce Revenue A	onds	
		Weighted-Average Interest Pare on	
Bond Series	Maturities	Outst	2003
Tax Exempt New Series Bonds, 1992-2002	2004-2021	\$.067%	\$2,357,985
Taxable New Series Bonds, 1998-2000	2004-7021	6.687%	141,540
Total New Series Bonds Outstanding		5.172%	2,499,525
Loss: Current Maturities of Bonds			100,015
Total Revenue Bonds, net of current maturities			\$2,399,510

Principal and interest amounts due for the next five years and therenfler to maturity are:

		City Public Service	blic Se	rvice		
	č	Pelucipal and Interest Requirements	lerest	Requirements		
Year		Principal		folerest		Total
2004	<u>~</u>	100,015	_	130,729	~	230,744
2002		120,335		125,657		245,992
5006		126,635		119,412		246,047
2007		134,515		112,809		247,324
2008		141,765		106,082		247,347
2009-2013		811,805		415,637		1,227,442
2014-2018		696,445		206,314		902,759
2019.2021		368,510		13,029		401,539
Totals	<u>~</u>	2,499,525	<u>_</u>	1,249,669		3,249,194

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### 6. LONG-FERM DEDT (Continued)

### B. City Public Service (CPS) (Confined)

In August 2002 \$144.2 million par value of 1997 Parity Improvement Bonds were legally defeased with eash. The net accounting loss of \$7.1 million reposted included \$149.7 million paid for the actual defeasance, less the par value of the debt, plus unamorfized reacquisition and bond issue costs net of float forward agreement proceeds per 15.5 K million.

In September 2002, CPS issued £576.7 million of Revenue and Refunding Bonds to refund \$445.1 million in certain outstanding New Series Bonds and to reimburse prior construction expenditures of \$150.0 million. The bonds were sold at a combined net premium of \$56.8 million.

The refunding bonds were issued to current refund \$48.7 million in 1992 New Series Bonds and advance refund \$5396.3 in other New Series Bonds. The refunding transaction resulted in each flow savings of \$24.1 million, which equated to a present value savings of \$18.1 million, or 4.06 percent of the par amount of refunded bonds. This transaction resulted in a loss for accounting purposes of \$34.4 million, which has been deferred and will be annotized over the shorter of \$16 of the refunded or refunding bonds.

			9101	LANG- PERMICHED ACTIVITY	5	MG					ļ	
					Γ	Rulance						Luance
			First		8	Oxending	¥	Additions		Deletions	٥	Oustanding
	·	Oigin	Principal	Introd	×	February I.	_	During		Daing	-	January 31,
Issue	`	ATOM	Paymen	Rates (%)		1001	ļ	Year		ζ.		5003
Percent and Reference Book												
1992 Tax-events	-	300,805	70)	604	u	121,615	۰.	o	M	\$2,755	~	198'89
1994 A Tax-exempt		684,700	<b>2014</b>	5008		565,570				60,470		505,150
1994C Taresempl		98,000	2006	\$00\$		41,710						42,110
1995 Tax-ecompt		(W)	2018	3.50		(A)				19,100		00,00
1997 Tax-exempt		000,000	002	\$25.8		355,570				162,859		169,715
1997 Tax-exemps		311,178	7014	\$		244,305				129,215		115,070
1998A Tax-exempt		785,515	102	4918		81.0				92,750		650,400
19980 Tarable		\$19'66	2070	£		95,190				1,740		0.916
2000 Tax-esenge		DT7.07.1	6102	5374		170,770				146,695		21,875
2000B Tauable		50,425	1202	7.40]		49,700				010.1		47,890
2001 Tax-exempt		115,280	102	æ		113,280						115,280
2002 Tax < temps		436.093	2017	4035				434 090				48,090
2002 Tax-cutonya		140615	1010	£ 5				140,615				\$19'0\-1
			-			2,389,860		\$76.70\$	l	010/199		2,499,525
Less Bond current materiales						77,875		22,190				\$10,001
Less Bond discount/prenium)						(10,917)		(56,80))	_	(4,855)		(62.490)
Less Bond acquisition costs						145,739		7.87		40.862		159,744
Revenue Bonds, Net						2,336,848		356,441	l	((0,163		2,302,156
Tac-Exempt Commercial Paper (TECP)						350,000			!			330,000
Consumm Debt. Neu						\$ 2,726,848		536.443	•	631.033	~	2,652,256

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(amounts are expressed in thousands)

---- CITY OF SAN ANTONIO, 14:XAS --

### 6. LONG-TERM DEBT (Cantinued)

### C. San Antonio Water System (SAWS)

On April 30, 1992, City Ordinance No. 75686 was adopted. This ordinance authorized the issuance of \$635,925 Water System Revenue Refunding Bonds, Series 1992, dated April 15, 1992. There bonds were issued to refund in advance of naturity \$253,065 Water Revenue Bonds authorized and outstanding under terms of City Ordinance No. 52091, \$330,125 of Sewer Revenue Bonds authorized and outstanding under terms of City Ordinance No. 51975, \$145,500 of other bonded debt of annoxed water districts, and \$49,200 of Sewer System Commercial Paper. The purpose of this advance refiniting water is referred in City Ordinance No. 52091 and No. 51975 in order to permit the City to consolidate the operations of the water related utilities

The System: City Ordinance No. 73686 defines SAWS as all properties, facilities, plants owned, operated and maintained by the City and/or the Board of Toustees, for the supply, treatment, transmission and distribution of treated potable water, childred water and steam, for the collection and treatment of wastewater and for water retise, together with all future exclusions, improvements, purchasses, repairs, replacements and additions thereto, and any other projects and programs of SAWS, provided lowever, that the City reains the right to incorporate a stomwater system as provided by the Texas Local Government Code. See "Stornwater" below.

Funds Flow: City Ordinance No. 75686 requires that Gross Revenues of SAWS be applied in sequence to: (1) current maintenance and operating expenses including a two month reserve based upon the budgeted amount of maintenance and operating expenses for the current fiscal year; (2) Debt Service Fund requirements of Senior Lion Obligations; (3) Interest and Sinking Fund and Reserve Fund requirements of Senior Lion Obligations; (4) Interest and Sinking Fund and Reserve Fund requirements of Sunior Lien Obligations; (5) Payment of amounts required on Interior Lien Obligations, and (1) transfers to the City's General Fund and to the Renewal and Replacement Fund.

Reuse Contract: SAWS has a contract with City Public Service, the City owned electricity and gas utility, for the provision of reuse water. The revenues derived from the contract have hen restricted in use to only reuse activities, are excluded from the calculation of Gross Revenues, and are not included in any transfers to the City's General Fund. Revenues derived from this contract were \$2,000 during the twelve months ended December 31, 2002.

SAWS is developing a recycled water system, which will provide non-potable water to various customers now using Edwards Aquifer water. During the twelve months ended December 31, 2002, the System generated an additional \$452 in revenue from sales of recycled water. Revenue from recycled water sales is recorded as revenue of the System and does have the restrictions of the reuse contract.

Stormwater: In addition to the water related utilities which the Board has under its control, the City Council approved Ordinance No. 77949 on May 13, 1993, which established initial responsibilities over the Stormwate Program with the System and adopts a schedule of rates to be charged for stormwater services and programs. The Stormwater Program is deemed to not be a part of SAWS as the term is defined in City Ordinance No. 73686. Accordingly, operations of the Stormwater Program are not considered when determining compliance with debt coverants contained in City Ordinance 73686 or in catculating payments to be made to the City. In fiscal year 1997, the City Council placed the administrative responsibility with its own staff and entered into an interlocal agreement with SAWS for the provision of services related to certain water quality monitoring functions.

No Free Service: City Ordinance No. 75686 also provides for no free services except for municipal fire-fighting purposes.

CITY OF SAN ANTONIO, TEXAS ----

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### 6. LONG-TERM DEBT (Continued)

### C. San Antonio Water System (SAWS) (Confinued)

#### Revenue Bonds

Senior Lien Water System Revenue Bourds, comprised of Series 1996, Series 1999, Series 2001, Series 2001, Series 2002. A outstanding in the amounts of \$739,980 are collateralized by a senior lien and pledge of Gross Revenues of SAWS after deducting and paying the current expenses of operation and maintenance of the System and maintaining an operating reserve for operating and maintenance expenses. At December 31, 2002, these bonds are due in varying amounts, from a low of \$865 in 2003 to a high of \$58,405 in 2028.

Junior Licn Water System Revenue Bonds, comprised of Series 1999, Series 1999-A, Series 2001, and Series 2001—A, Series 2002, Series 2002, Geries 2002, Geries 2002, and are collateralized by a junior lien and pledge of the gross revenues of the System after deducting and paying the current expenses of operation and insintenance of the System, maintaining an operating reserve for operating and maintenance of the System, producing and producing and maintenance maintenance whenever, and debt service on senior lien debt. At December 31, 2002, the Junior Lien bonds were dur maintenance, from a low of \$3,210 in 2022 to a high of \$12,880 in 2019.

Revenue bonds currently outstanding are as follows:

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(amounts are expressed in thousands)

- CITY OF SAN ANIONIO, IEXAS

### 6. LONG-TERM DERT (Confineed)

## C. San Antonio Water System (SAWS) (Continued)

Annual debt service requirements are shown as follows:

•		San A	Hond	San Autonio Water System	ystem		
		Annual D	cht Se Rever	Annual Debt Service Requirements Revenue Bonds	nfrements		
Year Emled		Junior Lien Revenue	n Reve	moc	Senior Lien Revenue	Ę.	CIMIC
Docember 31,		and Refunding Bonds	ding J	Sonds	and Refunding Bonds	ig i	Bonds
	Pr	Principal	-=	interesi	Principal	_	Interest
2003	~	4,650	-	5,614	\$ 865	~	38,815
2004		4,790		5,474	955		38,773
2005		4,930		5,323	9,480		38,538
2006		5,085		5,164	15,145		37,908
2007		7,835		196'4	13,310		37,113
2008-2012		43,245		20,748	91,265		171,985
2013-2017		52,160		12,141	112,810		145,690
2018-2022		14,785		2,313	160,215		110,148
2023-2027					244,605		55,699
2028-2032					91,330		6,502
Total	~	157,480	<b>~</b>	61,758	086'68'. \$		171,189
			l				

#### Capitalized Interest Costs

Interest costs incurred on revenue bonds and short-term connected paper debt totaled \$46,915 during the twelve months ended December 31, 2002, of which \$8,064 was capitalized as part of lite cost of SAWS' utility plant additions.

#### Leases

SAWS entered into various lease agreements for financing the acquisition of computer equipment, software and heavy equipment. These lease agreements rated the requirements of capital lease for accounting purposes and therefore, are recorded at the present value of the fiture minimum leave payments as of the inception date. The terms of the leases are for three to five years with payments of \$29,913 monthly and \$355,785 animally. The annual percentage rate of the leases ranges from 3.18% to \$8%. \$AWS recorded capital leases related to computer equipment in the amount of \$1,216,948 and \$570,487 is related to vehicles. At the end of the respective lease terms, the ownership of the equipment transfers to \$AWS. Please note the amounts in this paragraph are not stated in thousands.

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— CITY OF SAN ANTONIO, TEXAS ··-

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### 6. LONG-TERM DEBT (Continued)

## C. San Antonio Water System (SAWS) (Condinued)

The future minimum lease obligations as of December 31, 2002 are as follows:

	San A Minin	San Antonio Water System Minimum Lease Obligation	Vater S ise Obli	iysteni Raflon		
Year Ending December 31,	Pai	Principal	Ĕ	Interest	Total Annual Requirements	nenda ments
2003 2004 2005 Total	~   <b>~</b>	25 25 25 25 25 26 27		2 8 7 8	~   ~	131

#### Note Payable

During fiscal year 2000, a contract was entered into between SAWS and CPS whereby SAWS acquired water rights from certain CPS properties. A note was signed for 116 payments of \$40 at an interest rate of 7.5%. Total payments on this note are \$4,600 including interest. The liability as of December 31, 2002 is included in the statement of not assets for both the current portion of \$311 and long-term amount of \$2,078. The annual principal and interest requirements are as follows:

			rest Req	Principal and Interest Requirements		
Year Ending Occomber 31,	<u>.</u>	Principal	Ē	Interesi	Total	Total Annual Requirements
2003	ça	Ξ	'n	169	<u>ب</u>	480
2004		336		4		480
2005		362		<u>=</u>		480
2006		390		8		480
2007		420		99		480
3008		452		28		480
2009		81.		7		021
Total	N	2,389	vs.	119	<i>ا</i>	3,000

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(amounts are expressed in (housands)

........ CITY OF SAN ANTONIO, TEXAS

## COMMERCIAL PAPER PROGRAMS AND OTHER BORROWINGS

#### A. Primary Government (City)

#### Commercial Paper

On November 9, 2000, the City Council approved issuance of \$35,000 Sales Tax Commercial Paper Notes, Series A The proceeds from the sale of the Notes are to provide for the planning, acquisition, establishment, development, construction, and renovation of the "Parks Development and Expansion Venue Project" authorized at an election held on May 6, 2000 which includes the acquisition of open space over the Edwards Aquifer Recharge Zone and linear parks along Leon Cecek and Salado Creek, and the construction of improvements or additions to such Open Space Parks and Linear Parks. The Notes are supported by an irrevocable direct-pay Letter of Credit, dated as of December 5, 2000 to be issued by Landespank Hessen-Thuringen Giocentrate, acting through its New York Bank (Helaba or the Bank). The Letter of Credit in an amount equal to \$37,589 enables the City to pay at maturity the principal amount of the Notes plus up to 270 days interest.

The City sold \$32,700 in Sales Tax Revenue Commercial Paper Notes in fixed year 2001. As of September 30, 2003, \$10,500 of Commercial Paper notes are outstanding with interest rates on the notes between .750% and .850% and with various maturities ranging from 48 to 112 days. The aforencentioned Commercial Paper Notes have been classified as long-term in accordance with the refinancing terms of the revolving credit agreement identified above.

The City has made the determination that it will not renew the existing Letter of Credit and Reimbursement Agreement which is currently due to expire on November 30, 2003 pertaining to the City's existing Sales Tax Commercial Paper Program (the "Program"). The City has made the determination that it will not take the actions at this point in time to secure a substitute credit provider for this Program, it will pay from lawfully available fonds on fand all currently outstanding notes at maturity (currently outstanding in the principal amount of \$10,500 scheduled to mature on November 3, 2003, Movember 5, 2003 and November 7, 2003), and it will not issue any additional Commercial Paner Notes.

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# 7. COMMERCIAL PAPER PROGRAMS AND OTHER BORROWINGS (Construed)

### Primary Covernment (City) (Continued)

#### Revolving Line of Credit

The City uses a revolving line of credit for the Housing Asset Recovery Program. The line of credit is used to preserve housing stock and to revitalize neighborhoods by renovating and rehabilitating property owned by the City that is acquired through various programs (i.e. fluod buyouts, facilities expansion, etc.). The City intends to finance their repayment with the proceeds received from the sale of the renovated houses. The amount of the line of credit is \$1,250, of which \$331 was outstanding as of September 30, 2003.

	Soding	Balance	S 331
	_	_	S
se of Credit		Decreases	<b>S</b> 0
Revolving Line of Credit		Increases	0 \$
	aniug	Balance	331
	Beg	Ba	Δ

#### B. City Public Service (CPS)

#### Commercial Paper

projects, in an aggregate amount not to exceed \$450,000. Eligible projects include fuel acquisition, capital improvements to the utility systems (the Systems), and refinancing or refunding any outstanding obligations In 1988, the City Council adopted an ordinance audhorizing the issuance of up to \$300,000 in Tax-Exempt Commercial Paper (TECP). This ordinance, as amended, provides for fluuling to assist in the financing of cligible which are secured by and payable from a lien on audior a pledge of net revenues of the Systems. The program's scheduled maximum maturities will not extend beyond November 1, 2028.

The TECP has been classified as long-term in accordance with the refinancing terms under a revolving credit the TECP. The credit agreement has a term of two years, currently extended until November 1, 2004, and may be agreement with a consortium of banks, which supports the commercial paper. Under the terms of the agreement, CPS may borrow up to an aggregate amount not to exceed \$350,000 for the purpose of paying principal due under renewed for additional periods. To date, there have been no borrowings under the credit agreement. The TECP is secured by the net revenues of the Systems. Such pledge of net revenues is subordinate and inferior to the pledge securing payment of existing New Series Bonds and any to be issued in the future,

CPS sold \$97,200 of TECP in fixeal year 2002; \$13,600 in proceeds remaining from 2002 has been used to fund construction expenditures in 2003

As of January 31, 2003 a summary of TECI' is as follows:

TECP Outstanding	Š	350,000	
Weiglited-average interest rate of outstanding TECP, approximate		%+. <u>-</u>	
Average life of outstanding TEUP approximate number of days		08	

### (amounts are expressed in Ihousands)

### CITY OF SAN ANIONIO, FEXAS

# 7. COMMERCIAL PAPER PROGRAMS AND OTHER HORROWINGS (Confinued)

### C. San Antonio Water System (SAWS)

#### Commercial Paper

The System maintains a Consmercial Paper Program that is used to provide funds for the interim Intancing of a portion of capital improvements to the System.

fining expenditures on water resource projects. Notes payable under the program cannot exceed mainrities of 270 On January II, 2001, the City Council approved the expansion of the TECP Program (Tax Exempt Commercial Paper) from \$175,000 to \$350,000. The increase in the program provides interim financing for the increased level of days and scheduled maturities of the short-term borrowing under the Commercial Paper Program may not extend pasi May 14, 2032. The City has covenanted in the ordinance authorizing the Commercial Paper Program (the "Note Ordinance") to maintain at all lines credit facilities with banks or other linancial institutions which would provide available borrowing sufficient to pay the principal of the Commercial Paper Program. The credit facility is maintained under the terms of a revolving credit agreement. To further support the issuance of the Commercial Paper Program, on June 2, 2001, the City entered into the agreements with the following:

- Dealer Agreements with Goldman, Sachts & Co., J.P. Morgan Securities Inc., and Ramirez & Co., Inc.
- Baden Revolving Credit Agreenent with Westdeutsche Landesbank Girozentrale and Landesbank Wurttemberg.
  - Issuing and Paying Agency Agreement with Bank (Inc., National Association Clicago, Illinois.

The borrowings under the Commercial Paper Program are equally and ratably secured by and are payable from (i) the proceeds from the sale of bonds or additional borrowing under the Commercial Paper Program and (ii) borrowing under and pursuant to the revolving credit agreement.

intends to continue the remarketing of the tax exempt commercial paper notes to maintain a portion of its debt in variable rates. Interest rates on the notes outstanding at year-end range from 1.00% to 1.65% and from 26 to 126 days in maturity. (The outstanding notes at December 31, 2002 had an average rate of 1.21% and overaged 76 days Commercial paper notes of \$255,000 are outstanding as of December 31, 2002. The proceeds of the notes have been used solely for financing of capital improvements of the System. The tax exempt commercial paper notes have been classified as long-term in accordance with the refinancing terms of the Credit Agreement and since management

The following summarizes transactions of the commercial paper program for the year ended December 31, 2002.

Bafance Die Within Dec. 31, 2002 One Year	\$ 000'5523
	• "
Reductions	\$
Additions	\$70,000
Halance Jan. 1, 2002	\$185,000
	Commercial Paper Notes

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COLVED SAMANTONIO, TEXAS

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#### 8. PENSIOR AND RETIREMENT PLANS

#### A. General Plan beformothen

The City of San Antonio, SAWS and CPS participate in several contributory returnent plans. These are funded plans covering substantish Editions employees. Payroll and contribution information as of the year end for each callity is presented before:

35.5 67.512 1,417 2,017 11,046 Contributions 3 72,584 ŝ 667 2 3 17 3 Fugiloyee Contribution Contributory Pension and Refrement Plans 11 216 193,742 ž 140,192 Covered Payor! Hur Asselable Hon Tradition Highest Interest Burn für Agent Plan Sought to play as the forch Benefit Plan Agen Moltofe Freplayer Defined Hensfel Plan Sugic Entylbyd Defined Dewild Oan Mon Endinenski kefinel Cortibutur Agest Flan Type of Plan CPS All Employees Plea Lite and Police Paparen Look Relinarior System [144KS] Terreblookigst Renemen Syllen (TMHS) Ę Particle Contract Terns Mankinsh Phingramish dibectaker 11, 2002 Phinges enkultbreacher 11, 2002 Phing year ended lawary 21, 1001 insponent Units Listing SAWS ÷

(amounts are expressed in thousands)

Manager 1997 State on Principles and Principles Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committee Committe

CHY OF SAN ANTONIO, TEXAS ... -.

## PENSION AND RETIREMENT PLANS (Confined)

#### B. Primary Government (City)

#### Fire and Police Pension Plan

The Pension Fund is a single-employer defined benefit retirement plan established in accordance with the laws of the State of Texas. The City provides retirement benefit for all eligible full-time Fire and Police employees through the Pension Fund. Employees who terminate having five to twenty years of service may apply to receive a refund of their original contribution. Employees criting who have served and contributed for twenty years or more shall, upon application to the Board of Trustees of the Pension Fund, receive a retirement pension based on the average of the employee's total sharp, excluding overtime pay, for the highest three years of pay of the last live years of service. The retirement annuity for employees reliming after September 30, 2001 is computed at the rate of 2.25% of this average for each of the first twenty years of service, plus 4.3% of the member's average total salary for each of the next secon years, plus three percent of the member's average total salary for each of the west secon years of service, with fractional years of service porated based on full months served as a contributing unember. In making the computation for a year, the year is considered to begin out the first day a countribution, is made. A retirement annuity under this subsection may not exceed, as of the date of retirement, R1.3% of this member's average total salary.

An employee with twenty years and one month of actual service credit may at the time of retirement elect a Backward Deferred Retirement Option Plan (Back DROP). The Back DROP election results in a lump sum payment equal to the number of full months of service elected by an employee that does not exceed the lesser of the number of months of service credit the employee had in excess of twenty years or thirty-six months and a reduced annuisy maximent.

There is also a provision for a 13th and a 14th pension check. The Board may authorize the disburstment of a 13th monthly pension check if the yield on the Pension Fund's investments exceeds the actuarial projections for the preceding five year period by at least 100 basis points. The Board may authorize a 14th monthly pension check if the yield on the Prension Fund's investments exceeds the actuarial projections for the preceding five year period by at least 300 basis points. The 13th and 14th pension checks are paid to each retiree and beneficiary receiving a pension at the time of the disbursement and are in an amound equal to the pursion check paid in the last month of the preceding fixeal year of the Pension Fund (retiresebareficiaries with less than one year of benefits will receive a prometed check, and no check will be paid to members who retired after the end of the fixeal year).

If service is terminated by reason of death or disability, the employee's heneficiary or the employee shall be entitled to one-half of the average of the employee's total salary, excluding overtime pay, based on the same number of years of the neember's pay as used to compute normal retirement benefits. If a member is killed in the fine of duty, the member's surviving spouse and dependent children are entitled to a pension based upon actual base salary at time of death.

The Pension Fund issues a publicly available financial report that inclutes financial statements and required supplemental information. That report may be obtained by writing to the lite and Police Pension Fund of San Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio, Jan Antonio,

Contribution requirements of plan members and the City are established and may be amended by State statute. In the current year, the City contributed 24,64% of covered payroll and employees contributed 12,32% of covered payroll. The employer's required contribution of \$45,008 and the employee's required contribution of \$22,514 were made to the l'ension l'and. (See summary of contribution information at Part A of this footnote).

—— CITY OF SAN ANTONIO, TEXAS ——

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## B. Primary Government (City) (Continued)

8. PENSION AND RETHREMENT PLANS (Continued)

### Fire and Police Pension Tian (Continued)

Effective October 1, 2001, in addition to the changes for credited strvice and the 14th check as mentioned above, other new provisions include allowing the surviving spouse of an active member to elect to receive benefits in the form of a furniparing mention, similar to a Back DROP election made by a reliting member, increasing the maximum benefit for surviving spouses and dependent children equal to a 27 year pension, and increasing cost-of-living increases for all relivees who retired between August 30, 1971 and October 1, 1991.

For the year ended September 30, 2003, the City's annual pension cost of \$45,008 for the Poisson Fund was equal to the City's required and actual contributions. The annual required contribution was determined as part of the October 2002 actuarial valuation using the entry-age actuarial cost method. The actuarial assumptions included (a) 8% investment rate of return, and (b) projected salary increase of 5.5% per year. Both (a) and (b) included an inflation component of 4.5%. The actuarial value of assets was determined using techniques that smooth the effects of short term volatility in the market value of investments over a five-year period. The Pension Fund's unflunded actuarial liability is being amortized as a level percentage of projected payroll on an open basis. The remaining annottization period at October 1, 2002 was 32.40 years.

### Texas Municipal Retirement System

The City provides benefits for all eligible emphayees (excluding freelighters and police officers) through a nontraditional, joint contributory, hybrid defined benefit plan in the TMRS. The TMRS is a statewith agent multiple-employer public employees retirement system created by law in 1948 to provide retirement and disability benefits to city exployees. It is the option of the TMRS management that the plans in TMRS are substantially defined benefit plans, but they have elected to provide additional voluntary disclosure to help foster a better understanding of some of the nontraditional characteristics of the plan.

TMRS issues a publicly available financial report that includes financial information related to participating numicinalities. The report may be obtained by writing to the TMRS, P.O. Box 149153, Austin, Texas 78714-9153 or calling (512) 476-7577.

Benefits depend upon the sum of the employee's countibutions to the plan, with interest, and the City financed monetary credits, with interest. At the date the plan began, the City granted monetary credits for service rendered before the plan began of a theoretical amount equal to two lines what would have been contributed by the employee, with interest, prior to establishment of the plan. Monetary credits for service since the plan began are a percentage of the employee's accumulated contributions. In addition, the City may grant, as often as annually, another type of monetary credit referred to as an updated service credit. This is a theoretical amount which, when added to the employee's accumulated contributions and the monetary credits for service since the plan began, would be the total monetary credits and employee contribution accumulated with interest if the current employee contribution rate and City analyting precent lated always been it existence and if the employee's salary lad always been the average salary for the last three years. At retirement, the benefit is confedited as if the sum of the employee's accumulated for the last three years. At retirement, the benefit is confedited as if the sum of the employee's accumulated contributions with interest and the City-financed monetary credits with interest were used to purchase an amounty.

Members are effigible to retire upon attaining the normal retirement age of 60 and above with 5 or more years of service or with 20 years of service regardless of age. The plan also provides death and disability benefits. A member is vested after 5 years, but must keeve accumulated contributions in the plan. If a member withdraws the contributions in the plan. If a member withdraws the contributions with interest, the member would not be entitled to the City-financed monetary credits, even if vested.

(amounts are expressed in thousands)

---- CITY OF SAN ANTONIO, TEXAS

## 8. PENSION AND RETIREMENT PLANS (Continued)

## B. Primary Government (City) (Continued)

## Texas Municipal Retirement System (Continued)

The plan provisions and contribution requirements are adopted by the governing body of the City within the options available in the state statutes governing TMRS and within the actuarial constraints also in the statutes.

Contribution requirements are actuarially determined by TMRS's actuary (See summary of TMRS Actuarial Assumptions and Methods in Part F of this footnote). The contribution rate for the City's temployees is 6% and the matching percent is currently 11 42%, both as adopted by the governing hody of the City. (See summary of contribution information in Part A of this footnote). Utder the state law governing TMRS, the Employer's Contribution rates are annually determined by the neturary. This rate consists of the normal cost contribution rate and the prior service contribution rate, both of which are calculated to be a level percent of payrul from year to year. The normal cost contribution mete, but currently accroing monetary credits due to the City matching percent, which are the obligation of the City as of an employee's retirement date, not at the inter the employee's contribution which are the obligation of the City to each employee at the time the employee's retirement becomes effective. The prior service contribution rate at mortizes the unfinded actuarial liability is being amortized over a new twenty-five year period. Currently, the unfunded actuarial liability is being amortized over a new twenty-five year period. Currently, the militanded actuarial liability is being amortized over a new twenty-five year period contributions of the employees and the City were made to TMRS. Due to the fact that the City requires the contribution rates in advance for budget purposes, there is a one-year lag between the actuarial valuation that is the basis for the rate and the calendaryear when the rint goes into effect.

### C. San Antonio Water System (SAWS)

SAWS' retirement program includes benefits provided by the Texas Municipal Retirement System, a contract with Principal Mutual Life Insurance Company, and Social Security. Covered employees are eligible to retire upon attaining the normal retirement age of 65. An employee may elect early retirement, with reduced benefits, upon attainment of:

- 20 Years of credited service regardless of age, or
- 25 Years of credited service and at least age 50, or
  - 10 Years of credited service and at least age 60.

The normal retirement benefit is based upon two factors, average compensation and years of credited service. Average Compensation is defined as the monthly average of total componsation received for the three consecutive years ending December 31, out of the latest ten compensation years juior to normal retirement date which gives the lithgrest average.

The normal retirement benefit under the Principal Mutual contract is equal to:

- 1. 1.2% of the Average Compensation, times years of credited service not in excess of 25 years, plus
- 0.75% of the Average Companisation, times years of credited service in excess of 25 years bit not in excess
  of 35 years, plus
- 0.375% of the Average Compensation, times years of credited service in excess of 35 years.

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## 8. PENSION AND RETIREMENT PLANS (Confinued)

### San Antonto Water System (SAWS) (Continued) ن

for mouthly payments as long as the retired employee lives. The options available address how plan benefits are to be distributed to the designated beneficiary of the retired employee. The program also provides death and disability benefits. The following information related to the Texas Municipal Retirement System and Principal Mulual Life Upon retirement, an employec must select from one of seven alternative payment plans. Each payment plan provides Insurance has been prepared as of January 1, 2001

### Texas Municipal Retirement System

SAWS provides pension benefits for all of its full-time employees through a nontraditional, joint contributory, defined benefit plan in the Texas Municipal Retirement System (TMRS), an agent multiple-employer public employee retirement system. The TMRS was established in 1948 as a retirement and disability pension system for municipal employees in the State of Texas, and is administered in accordance with the Texas Municipal Retirement System Act. It is the opinion of the TMRS management that the plans in the TMRS are substantially defined benefit plans, but they have elected to provide additional voluntary disclosure to help foster a better understanding of some of the nontraditional characteristics of the plan.

monetary credits, with interest. At the date the plan began, SAWS granted monetary credits for service rendered before the plan began of a theoretical amount equal to two times what would have been contributed by the employee, (109%, 150%, and 200%) of the employee's accumulated contributions. In addition, SAWS may grant, as often as which, when added to the employee's accumulated contributions and the monetary credits for service since the plan Renefits depend upon the sum of the employee's contributions to the plan, with interest, and the SAWS-financed with interest, prior to establishment of the plan. Monetary credits for service since the plan began are a percent employee contribution rate and SAWS matching percent had always been in existence and if the employee's salary annually, another type of monetary credit referred to as an updated service credit which is a theoretical amount began, would be the total monetary credits and employee contributions accumulated with interest if the current had shways been the average salary for the last three years that are one year before the effective date. At retirement, the benefit is calculated as if the sum of the employee's accumulated contributions with interest and the employer. financed monetary credits with interest were used to purchase an annuity.

A member is vested after 5 years. The plan provisions and contribution requirements are adopted by SAWS within Members can retire at age 60 and above with 5 ur more years of service or with 20 years of service regardless of age. the options available in the state statutes governing TMRS and within the actuarial constraints also in the statutes.

SAWS matching rate approximates 100% of the employee rate, both as adopted by the SAWS. Under the state law governing TMRS, SAWS' contribution rate is annually determined by the actuary. This rate consists of the normal cost contribution rate and the grifor service cost contribution rate, both of which are calculated to be a fevel percent of payrell from year to year. The normal cost contribution rate finances the currently accruing monetary credits due to SAWS' enatching percent, which are the obligation of SAWS as of an employed's retirement date not at the time the employee's contributions are made. The normal cost contribution rate is the actuarially determined percent of nayrall necessary to satisfy the obligation of SAWS to each employee at the time his/ther retirement becomes Contribution requirements are actuarially determined by TMRS's Actuary (See Summary of TMRS's Actuarial Assumminions and Methods in Part F of this Connote). The contribution rate for the employees is 3% of salary, and effective. The prior service contribution rate amortizes the unfunded (overfunded) actuarial liability (asset) over the remainder of the plan's 25-year amortization period.

(amounts are expressed in thousands)

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## 8. PENSION AND RETIREMENT PLANS (Continued)

## C. San Antonio Water System (SAWS) (Continued)

## Texas Municipal Retirement System (Continued)

actional liability is to be amortized over a new twenty-five year period. Currently, the unfunded actuarial fiability is to be amortized over the twenty-five year period, which began January 1, 1998. The unit exedit actuarial cost method When SAWS periodically adopts updated service credits and increases the annuities in effect, the increased unfunded is used for determining SAWS contribution rate.

of annual required contributions include a rate of return on the investment of present and funite assets of 8.0% per rate in advance for budgetary purposes, there is a one-year delay between the netuarial valuation that is the basis for the rate and the calendar year when the rate goes into effect. Significant assumptions used in the actuarial valuation year. Additionally, there is no need to project salary increases since the benefit credits earned for service to date are Contributions are made monthly by both the employees and SAWS. Since SAWS needs to know its contribution not dependent on future salaries. Likewise, inflation and cost-of-living adjustments are not accounted for in the actuarial study. Assets are valued at amortized cost.

### Poincipal Mutual Life Insurance Company

The contract with Principal Mutual Life Insurance Company (PMLIC) serves as a supplement to the TMRS and Social Security benefits. SAWS' covered payroll at January 1, 2002 under this contract was \$51,303 SAWS provides supplemental pension benefits for all persons customarily employed at least 20 liours per week and of the calendar year following date of hire. An employee covered by the plan may vest a portion of the plan benefits five months per year through this defined benefit plan. Employees are cligible to participate in the plan on January I if termination occurs after sufficient years of service have been credited. The plan allows an employee to accure vesting benefits as follows:

Vested Percentage 0%	20%	%09	70%	80%	%06	100%
Years of Service Less than 5	5	9	1	80	6	in or mure

An employee is automatically 100% vested upon attainment of age 65 nr upon becoming totally and permanently

interest at the contract rate, less funds used to purchase annuities or pay administrative expenses charged by Benesits for relired employees are fully guaranteed at retirement. The pension plans unallocated insurance contracts are valued at contract value. Contract value represents contributions made under the contract, plus Principal Life Insurance Co. The plan provisions and contribution requirements are governed by SAWS which may amend plan provisions and is responsible for the management of plan assets. Significant assumptions used by PMLLC's actuary to conpante the actuarially determined contribution requirements include: (a) a rate of return on the investment of present and future assets of 8.5% per year, (b) salary scale from Table S-5 of the Actuary's Pension Handbook, plus 3.4%, and (c) plan expenses according to the expense scales of 충

## C. San Antonio Water System (SAWS) (Continued)

8. PENSION AND RETIREMENT PLANS (Confinued)

## Principal Mutual Life Insurance Company (Confinued)

employee evenly from the date the employee is first eligible for the plan to the employee's assumed retirement date. As plan benefits are related to compensation, the enst is spread as a level percentage of compensation. The total of annual amounts for all employees combined is called the Normal Cost. The employee's Britry Age is determined as The PMLIC contract functing policy provides for actuarially determined periodic contributions so that sufficient assets will be available to pay benefits when due. The actuarial cost method is known as the Entry Age Normal-Frozen Initial Etability Method. This method spreads the total cost of the projected pension benefits for each if the plan had always been in existence. Thus, as of the plan effective date, there are some accumulated Nomai Costs for past years that have not been paid. The value of these costs is called the Prozen Initial Liability,

Normal Cost and interest requirements. This reduced amount is known as the Unfunded Frezen Initial Liability. Contribution requirements are established and may be amended by the System. Active members are not required to contribute to the plan. Any obligation with respect to the pension plan shall be paid by the System. The actuarial valuation, which was performed for the plan year, ended December 31, 2001 reflects an unfunded frozen initial In subsequent years the Frozen Initial Liability is reduced by employer deposits to the plan in excess of employer

The PMLIC issues a publicly available financial report that includes financial statements and required supplemental information. That report may be obtained by writing to Principal Life Insurance Company, Pension Diversified Retirement Services, Des Moines, towa 50392-0001 or by calling (\$15) 247-5111.

### D. City Public Service (CPS)

### All Employee Plan

The CPS Pension Plau is a self-administered, single-employer, defined-henefit contributory pension plan (Plan) covering substantially all employees who have completed one year of service. Normal relitement is age 65, however, early retirement is available with 25 years of henefit service and to those employees who are ages 55 or older with at least 10 years of benefit service. Retirement benefits are based on length of service and compensation, and benefits are reduced for retirement before age 55 with 25 years or more of benefit service, or age 62 with less than 25 years of service The Plan and contribution requirements are aponsored by and may be amended by CPS, acting by and through the General Manager and Chief Executive Officer of CPS. The Plan assets are held in a separate trust that is periodically audited and which financial statements include historical trend information. Additional information may be obtained by writing the Employee Benefits Division of CPS, P.O. Box 1771, San Antonio, Texas 78296 or by calling (210) 978-2484

Administrative/Investment Committee, using both employee and employer contributions. Participating employees contribute 5% of their total compensation and are fully vested after completing 7 years of credited service or at age 40. The balance of contributions made amounted to 2.9% and is the responsibility of CPS, considering actuarial information, budgetary compliance, and the need to amend the Plan with legal requirements. (See Summary of recommendations of are established through annual actuarial evaluations and Contribution Information at Part A of this feoliate).

(amounts are expressed in thousands)

## 8. PENSION AND RETEREMENT PLANS (Confined)

CITY OF SAN ANTONIO, TEXAS

### D. City Public Service (CPS) (Continued)

### Alf Employce Pfan (Continued)

as part of the January 1, 2002 actuarial valuation using (a) the five-year sunsolhed market method for asset valuation, (b) the projected unit credit for pension cost, and (c) the level dollar open for amortization. The As calculated under GASB Statement No. 27, CPS' annual pension cost and net pension obligation for the fiscal year ended January 31, 2003 were \$4,921 and \$0 respectively. The annual required contribution was determined remaining amortization period is 18.9 years and is calculated using the level dollar open amortization method Significant actuarial assumptions used for the January 1, 2002 actuarial valuation include (a) a rate of return on the investment of present and future assets of 8.5 % per year compounded annually, (b) projected salary increases averaging 5.0 %, and (c) post-retirement cost-of-living increases of 2.0 %. The projected salary increases include an inflation rate of 4.0 %.

### E. Three Year Trend Information

Trend information compares the annual required contribution to annual pension cost and the testifiant not pension obligation as required by GASB Statement No. 27.

			:							
Pension Plan	Fiscal	Ansual Required Cormbution (ARC)	I .	Interest on Met Penson Adjustment Obligation To (NPO) ARC	Annual Penyon Cost (APC)	Couldbullions Increase Intelation to (Decrease) ARC in NPO	freezase (Decrease) m NPO	Treezase Obligation at Oberease) (reginiming of in NPO Year	Net Prouton Net Pentuon Obligation at Other Urganiture of at of APC Year End Of Year Contributed	Percerings of APC Contributed
tire and Police Pension. City of San Anionio	2001 2002 2003	\$ 42.065 43.008 45.008	ļ - ·	0	\$ 42,065 43,645 45,008	\$ (47,065) (47,615) (45,008)	•	•	°	1001 1003 1003
TNRS- City of San Aplonia	2001 2002 2003	21.610 23,147 22.684			21,610 23,147 22,681	(21,640) (23,142) (22,684)				100% 100% 100%
CPS All Empoyer Plan	2001 2002 2003	5,197 660 4,921	ec; es	E #	5.397 654 4.924	(5,192) (553) (4,921)	(66)	3 2	7.	11005 11005 1005
THRS. SAWS	2000 2001 2003	1,620 1,514 1,712			1,044 1,044	(1.62%) (1.6.44) (1.772)				1000 1000 1000 1000
SAWS '	2000 2001 2002	2,776 2,969 2,857			2,730 7,969 2,851	(2,730) (2,969) (7,857)				1007 1007 100%

(The remainder of this page left blank intentionally)

biss) year chief January 31, 2003.
 Covers, seven mentals reached May 31, 2001, and seven months rented Disconder 31, 2001, and year ended 2002, respectively.
 Phayeas medid Discolars 1, 1003.

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## 8. PENSION AND RETIREMENT PLANS (Confinued)

## F. Significant TMRS Actuarial Assumptions and Methods

Significant assumptions used in the actuarial valuation by the Texas Municipal Relitement System's (TMRS) actuary are provided in the table below for both the City and SAWS:

Investment Return Inflation Rate (rojected Salary Increases Post Retirement Ibrefit Increases Actuarial Cost Method Amortization Method	TAIRS Actuarial Assumptions and Methods 8% 8% None 6s None Increases Unit Credit Level Percent of Paycoll 1, Sease - Own Period
Remaining Amonization Ferror Asset Valuation Method	Amortized Cost

### Location of Schedules of Funding Progress

The schedutes are designed to provide information about each entity's progress in accumulating sufficient assets to The Schedule of Funding Progress is located in the "Required Supplementary Information" section of this report. pay benefits due.

## 9. POSTEMPLOYMENT RETIREMENT BENEFITS

### A. Primary Government (City)

provides benefits for all non-uniformed City retirees and for all, pre-October 1, 1989, uniformed (fire and police) relinees. Currently, there are 6,330 active civilian employees who may become eligible in the future. Employees become eligible for the program when they reach eligibility for the TMRS Pension Plan, discussed in Note 8. At In addition to the pension benefits discussed in Note 8, the City provides all their retired employees with certain health benefits under two post-employment benefit programs. The first program is a health insurance plan, which percent after a deductible of \$250 (single)/5500 (family) for non-Medicare and \$125/5250 for Medicare reliress. The cost of the program is reviewed annually, and actuarially determined costs of medical claims are funded jointly by the City and relirees on a pay-as-you go basis shured on a targeted 67% City - 33% reliree cost allocation. Please For relites, total expenses for the year were \$6,302. For the year ended September 30, 2003, total contributions September 30, 2003, there were 1,495 retirees participating in the program which covers eligible expenses at eighty nose that the number of employees, reliees, and deductible amounts in this paragraph are not expressed in thousands

established as a fund of the City pursuant to the respective Fire and Police collective bargaining agreements to Fund is governed by a nine member Board of Trustees comprised of the Mayor, two City Councilmembers, two active police officers, two active fite fighters, a retiree representative of the Fire Department, and a reliree representative of the Police Department. The Board of Trustees is responsible for the investment of the assets of the Fund. Contribution and benefit levels are determined by the respective collective bargaining agreements with the Fire and Police Associations. The second post-employment benefit program of the City provides retirement health care benefits for eligible Fire and Police Retiree Healtheare Find ("Fund"). The Fund was originally October 1, 1989. Effective October 1, 1997, the Fund was created as a separate and distinct statutory trust. The provide postemployment health benefits for San Antonio Fire Fighters and Police Officers who relired on or after

(amounts are expressed in thousands)

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## 9. POSTEMPLOYMENT RETIREMENT BENEFITS (Continued)

### Primary Government (City) (Continued)

officers and each police officer contributed \$20 per month for fiscal years 2002 and 2003. Based on the Fire longevity and active fire fighters contributed \$40 per month. For fiscal year 2003, the City contributed 8.71% of base pay plus langevity and active fire fighters contributed \$50 per manth. Please note the miniber of firefighters The benefits of this plan are financed on a profunded basis. The City currently makes contributions on behalf of 3,429 active Fire Fighters and Police Officers who may be eligible for benefits under this plan in the future. The benefits of the plan are not available until the employee has completed twenty years of service and the plan is currently providing benefits to 962 eligible refrees. The Program reintburses 80 percent of the anount of eligible claims for standard medical costs and 100 percent for hospitalization costs incurred by the retiree and their eligible dependents. Based on the Police contract, the City contributed 9.4% of base pay plus longewity of all eligible police contract, the City contributed 9.4% of base pay plus longewity and fire fighters contributed \$20 per month, during the period from January 2001 to May 2002. Beginning in June 2002, the City contributed 8.92% of base pay plus and police officers, retirees, and monthly contribution rates in this section are not expressed in thousands. For the year ended September 30, 2003, total expenses for retired employees was \$9,513 and total contributions were as

Subsequently, the Board of Trustees engaged another actuarial firm to perform an actuarial valuation of the Fund as Historically, actuarial valuations have been performed periodically to determine the actuarial position of the Fund and whether the existing financing of the Fund can be reasonably expected to be adequate over a long period of titue. The Board of Trustees had an actuatial valuation performed as of July 1, 2000 and the results of that study indicated that based on employer contributions of 9.4% of covered payroll (base hay plus longevity) plus the employee of October 1, 2001. The actuarial report was issued on May 20, 2002 and the results of this report indicated that the Additionally, the study recommended a contribution rate of 13 94% of covered payroll plus the employee monthly contributions of S20 to amortize the unfunded liability of the Fund over a 40 year period. Based on this rate, the total contribution to the Fund would be have been required to increase from an estimated \$17,200 to \$25,100, au increase emplayer and employee contributions mentioned previously were not sufficient to amortize the unfunded liability. monthly contributions of \$20. the unfonded liability of the Finnd could be amortized over a 25 year period of \$7,900 beginning Gelober 1, 2002.

the monthly contribution rates remain at the level of \$20 per month per active participant. The Fund's actuary has recommended that the City's contribution be increased to 19.52% of covered payroll. The increase is based on actuarial assumptions for current health benefit claims costs and future annual increases for health benefit claims the fund will have a long-term madequate financing arrangement if present health benefits are left unchanged and if Since then, the Board of Trustees has had another actuarial valuation of the Fund initiated with a valuation date of October 1, 2002. The results of the actuarial valuation as of October 1, 2002 were that, in the opinion of the actuary,

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CITY OF SAN AKTONIO, TRXAS

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## 9. POSTEMPLOYMENT RETIREMENT BENEFITS (Condused)

## A. Primary Government (City) (Continued)

While the results of both the 2002 and 2003 studies reflect significant changes in contribution levels, the actuarial reports also state that the Fund does not have a short term financing problem. As of September 30, 2003, not assets available for proteoraphyment benefits were \$107,111 while boundfits payments for the fiscal year ended September 30, 2003 were \$8,513. As noted above, contribution and benefit levels are established pursuant to the collective bargainting agreements. The current agreement with the Fire Association will expire September 30, 2005 and has an evergreen clause through September 30, 2015. This agreement was negoliated prior to the issuance of the actuarial valuation as of October 1, 2091, however, the agreement does contain a limited reopener related to contributions to the Fund. The City anticipates exercising the limited te-opener under its current agreement with the Fire Association in the Spring of 2004 for the purpose of discussing contributions to the Fund. As disclosed in Note 17, Subsequent Evonts, the City approved an agreement in November of 2003 with the Police Association which will expire on September 30, 2006 and has an evergeen clause through September 30, 2016.

This agreement with the Police Association increases both contributions by the City and active police officers over the term of the agreement. Effective November 1, 2003, the City will contribute an additional \$20 per eligible police officer per would during the term of the Agreement. Contributions by setive police officers will increase from \$20 per month to the following based on the effective date. November 1, 2003 - \$40; April 1, 2004 - \$50; Colober 1, 2004 - \$60; and April 1, 2005 - \$70. The agreement makes certain changes in benefits such as expanding the list of preventive services and for in-network and out-of-network planmacy benefits with increased co-payments for drugs purchased as out-of-network pharmacies which also became effective simultaneously under the Fire Contract. To coincide with the expiration of the City's current agreement with the Fire Association in September of 2003, the agreement with the Police and Fire Association is continue to develop a comprehensive long-term solution of the Fund. Due to the differences in the results of the studies from July 2009 to Competency of the City in conjunction with both the Fire and Police Associations to continue to develop a competency an independent review and valuation of the Fund by another actuarial firm. In preparation for the negotiations is 2003, another actuarial valuation of the Fund will be completed, other similar phase and options from increasing contributions will continue to be studied for polential implementation.

### B. City Public Service (CPS)

CPS provides certain health care and life insurance benefits for retired employees. Most fornier CPS employees are eligible for these benefits upon retirement from CPS. Plan assets are held as part of CPS' Group Health and Life Insurance Plans and funding is from both participant and employer contributions determined by annual actuarial and in-house calculations. Retired employees contribute to the health plan in varying amounts depending upon an equity formula that considers age and years of service. The Plans may be amended by CPS. The annual cost of retirec health caus and life insurance benefits funded by CPS is recognized as an expense of CPS as employer contributions are made to the programs.

These costs approximated \$3,600 for 2003. CPS reimbursed certain retirees and their spouses enrolled in Medicare Part B a percentage of the monthly premium, which totaled \$211 for fiscal year 2003. Retired employees and covered dependents contributed \$1,300 for their health care and life insurance benefits in fiscal year 2001. There were approximately 2,201 retirees and covered dependents oligible for health care and life insurance benefits. Please note the enumber of retirees is not stated in thousands.

(amounts are expressed in thousands)

CITY OF SAMANTOMO, TEXAS

## 9. POSTEMPLOYMENT RETIREMENT BENEFITS (Continued)

### B. City Public Service (CPS) (Continued)

In view of the potential economic significance of these benefits, CPS has reviewed the present value of the postential postential professional postential professions are \$65,400 for Irealth and \$17,300 for life insurance benefits. The actuarial analysis of the present value of postemployment benefit obligations for other participants fully eligible for therefits are estimated to be \$59,400 for health, \$5,300 for life insurance, and \$22,800 for disability benefits. CPS began partial accrual and funding of projected future benefits in 1992. Funding totaled \$4,800 in 2003. For the health care plan, the actuarial cost method used is the Projected Unit Credit Actuarial Cost Method. For the life insurance and disability plans, CPS uses a present value method to determine the cost of the heading.

Significant actuarial assumptions used in the calculations for the January 1, 2002 actuarial valuations include (a) a mit of return on the investment of present and fixture assets of 8.5% per year for the health, life, and disability plans, (b) projected salary increases for the plans ranging from 4.5% to 12.0% depending on age for base and other salaries, and (c) medical cost increases projected at 7.5% for 2002 decreasing to 6.0 percent in 2005 and thereafter.

### C. San Antonio Water System (SAWS)

SAWS provides certain health care and life insurance benefits for retired employees. Substantially all full-time employees who retire from SAWS may become oligible for those benefits. On Decomber 31, 2002, there were 404 energy with life insurance and 423 rotiness with medical coverage. Please note the numbers of retirees are not stated.

SAWS provides medical and life insurance for retirees and recognizes the cost of providing these hencifis on a payas-you-go basis by expensing the annual insurance. Premiums for medical insurance and life insurance amounted to \$3,571 and \$60, respectively for January 1, 2002 through December 31, 2002. Those and similar heneitis for active employees are provided through insurance companies.

### 16. CPS SOUTH TEXAS PROJECT (STP)

### nin Operations

CPS is one of four participants in the STP, which consists of two 1,250 megawant nuclear generating units in Matagorda County, Texas. The other participants in the project are Texas Genco, L.P., formerly known as Houston Lightide & Power and Reliant Unerpy, American Electric Power - Central Power and Light Company, and the City of Austin. In service dates for STP were August 1988 for Unit 1 and June 1989 for Unit 2. CPS' 2028-8, ownership in the STP represents 700 negawants of plant capacity. At January 31, 2003 and 2002, CPS' investment in the STP utility plant was approximately \$1,700,000, net of eccumulated depreciation. Effective November 17, 1997, the Participation Agreement among the owners of STP was antended and restared and the STP Nuclear Operating Company (SYP OPCO), a Texas non-profit non-member corporation created by the participants, assumed responsibility as the licensed operator of STP. The participants share costs in proportion to ownership interests, including all flabilities and expenses of STP ONCO.

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## CPS SOUTH TEXAS PROJECT (STP) (Continued)

### Nuclear Insurance

on the basis of their respective ownership interests in STP. For purposes of these assessments, STP has two licensed reactors. The participants have purchased the maximum limits of nuclear liability insurance, as required by law, and have executed indemnification agreements with the Nuclear Regulatory Commission (NRC), in accordance with the number of operating nuclear units and for each liceused reactor, payable at \$10,000 per year per reactor for each The Price-Anderson Act is a comprehensive statutory arrangement for providing limitations on liability and governmental indemnities with respect to nuclear accidents or events. The maximum amount that each licensee may be assessed following a nuclear incident at any insured facility is \$88,100, subject to adjustment for inflation, for the nuclear incident. CPS and each of the other participants of STP are subject to such assessments, which will be barne financial protection requirements of the Price-Anderson Act.

A Master Worker Nuclear Liability policy, with a maximum limit of \$400,000 for the nuclear industry as a whole, provides protection from nuclear-related claims. VRC regulations require licensees of nuclear power plants to obtain on-site property damage insurance in a minimum amount of \$1,060,060. NRC regulations also require that the proceeds from this insurance be used first to ensure that and then to complete any decontamination operations that may be ordered by the NRC. Any funds remaining would the licensed reactor is in a safe and stable condition so as to prevent any significant risk to the public health or safety. hen be available for covering direct losses to property.

required amount of \$1,060,000, but is less that the total amount available for such losses. The \$2,750,000 of nuclear property insurance consists of \$500,000 in primary property damage insurance and a layer of excess property damage insurance that would contribute \$2,250,000 of excess property damage insurance that would contribute \$2,250,000 of excess property damage insurance, both subject to a retrospective assessment being paid by all members of Nuclear Electric Insurance Limited (NEIL). In the event that property losses as a result of an accident at the nuclear plant of any utility insured by NEIL exceed the accumulated funds available to NEIL, a setrospective assessment could occur. The maximum aggregate assessment under current policies for both primary and excess property damage insurance is \$25,500 during any The owners of STP currently maintain \$2,750,000 of nuclear property insurance, which is above the legally

### Nuclear Decommissioning

CPS, together with the other owners of the STP, files with the NRC a certificate of financial assurance for the The certificate assures that CPS will meet the minimum decommissioning funding requirements mandated by the NRC. The STP owners agreed in the financial assurance alan that their estimate of decommissioning costs would be reviewed and updated periodically. In 1995, the owners conducted a review of decommissioning costs. The results showed that CPS' share of decommissioning costs at approximately \$270,000 in 1994 dollars. In 1999, the owners conducted an additional review of decommissioning. and results estimated CPS' share of decommissioning costs are now approximately \$311,000 in 1998 dollars. decommissioning of the nuclear power plant.

Based on the annual calculation of financial assurance required by the NRC, CPS' trust balance exceeded the calculated financial assurance amounts of \$69,100 at December 31, 2002. Based upon the 1998 and 1994 In 1991, CPS started accumulating the decommissioning funds in an external trust, in accordance with the NRC's regulations. The Decommissioning Trust assets and related liabilities are included in CPS' financial statements as a component unit. At January 31, 2003, CPS has accumulated approximately \$183,300 of funds in the external trust. secommissioning cost studies, the annual level funding into the trust of \$15,900 for 2003 was expensed by CPS.

(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS

## 11. COMMITMENTS AND CONTINCENCIES

### Primary Government (City)

disbursenient of flunds received under these programs generally requires compliance with terms and conditions management, liabilities resulting from disaltowed claims, if any, will not have a materially adverse effect on the City's financial position at September 30, 2003. Grants awarded by federal, state and other governmental agencies but not yet earned nor received in cash as of September 30, 2003 were S141,775. The City has received significant financial assistance from federal and state agencies in the form of grants. The specified in the grant agreements, and is subject to audit by the grantor agencies. Any disallowed chaims resulting from such audits could become a liability of the General Fund or other applicable funds. However, in the opinion of

The City will be undertaking various capital improvements to its aitport system during fiscal year 2004. The estimated cost of these improvements is \$226,586. Approximately \$42,829 of the total will be funded by federal

### Litigation

The City is involved in various lawsuits related to alleged personal and property clarmages, wrongful death, breach of contract, various claims from contractors for additional amounts under construction contracts, property tax assosments, environmental matters, class action and promotional practices, and discrimination cases. The Office of the City Attorney estimates the probabile fiability for these suits, including those mentioned below, will approximate \$8,995 which is included as a component of the reserve for claims liability in the amount of \$16,179. The estimated believes that the self-insurance reserves recorded in the Self-insurance Funds are adequate to cover losses for which the City may be fiable. It is not determinable whether additional claims or revisions to estimates required for liability, including an estimate of incurred but not reported claims, is recorded in the Insurance Reserve Fund. The City makes significant estimates in determining the amounts of unscitted claims under its self-insurance program and settlement on existing claims could have a material effect on the government-wide financial statements.

Charles and Tracy Pollock, bidiyddadly gnd as next friend of Sarah Jaye Pollock, a minor child v. City of San This is a nuisance case alleging that benzene gas emitted from the West Avenue Landfill caused chromosonial damage to a fetus during the period of gestation, resulting in Plaintiff's contracting acute \$20,000, the City believes that \$19,980 of such sum (\$10,000 in exemplary damages and \$9,980 in personal lymphoblastic leukensia. Although the trial court has entered against the City a judgment of approximately injury damages) is not recoverable by the Plaintiff under a nuisance theory. Even if recoverable, the City believes that damages are capped at \$250 under the Texas Tort Claims Act. The City is appealing the judgment. Antonio.

The lawsuit has been filed on behalf of all of the police officers similarly situated to the 175 <u>Matthew Jackson et. al. y. City, of Sen Antonio.</u> This is a Fair Labor Standards Act ("FLSA") lawsuit with 175 named plaintiffs who claim that they were required to report for duty 15 minutes prior to their shift and that they were not compensated for the time in violation of the FLSA. There are several office allegations based on the plaintiffs. The Plaintiffs have a motion pending for class certification that could increase the size of the Plaintiff chass to include all officers of the San Antonio Police Department, of which there are more than 2,000. Thus, the potential exists for more officers to join the lawsuit. The City expects to win the lawsuit, but the potential fiability, if the case were lost, could be an amount well over \$1,000. 66-

## 11. COMMITMENTS AND CONTINGENCIES (Condinated)

## A. Primary Covernment (City) (Confinsed)

### Achitrage

The City has issued certain tax exempt obligations that are subject to Internal Revenue Service (IRS) arbitrage regulations. Non-compliance with these regulations, which pertain to the utilization and investment of proceeds, can result in penalties including the loss of the lax-exempt status of the applicable obligations retroactive to the date of original issuance. In addition, the IRS requires that inferest income camed on proceeds in excess of the arbitrage rate on applicable obligations be rebated to the Rederal government. The City usuations list bond proceeds in relation to arbitrage repaired in the government such greated and proprietary financial statements when susceptible to acceptal and in the governmental fund type when matured.

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The City leases City-owned property to others which consists of buildings, real property, and parking spaces. Costs of specific leased components are not readily determinable. Total tental revenue on operating leases for fiscal year ended September 30, 2003 was \$16.3 million. As of September 30, 2003, the leases provide for the following future minimum rentals:

	3	Lents Receivable	elyab	÷				
	P. G.	Governmedal	1	Avlation	اغً	Parklug		Total
Fiscal year ending September 30:								
2004	<u>~</u>	216,1	s	14,275	<u>.</u>	2	'n	16,323
2005		1,667		14,046		45		15,755
2006		1,454		13,260				14,714
2007		91		1,866				2,783
2008		752		1,558				2,310
2009-2013		2,640		5,853				8.493
2014-2018		2,648		3,833				6,481
2019-2023		1,348		\$35				1,883
2024-2028		750		288				1,038
2029 2033		725						725
2014-2018		200						ğ
2039-2043		367		ļ				367
Future Minimum Lease Rentals	_	5.683	_	55.514	-	175	-	71,372

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(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS

## 11. COMMITMENTS AND CONTINGENCIES (Condanted)

## A. Primary Government (City) (Continued)

### Landfill Postchosure Care Costs

In October 1993, the City Council approved closure of the Nelson Gardens Landfull which inunediately stopped accepting solid waste. Subsequent to landful closure, Federal and State laws required the City to incur certain postelosure care costs over a period of thirty years. As of September 30, 1994, the City estimated these costs for postelosure of the Nelson Gardens Landful at \$1,800. The estimate was based on estimated costs for installation of a postelosure of the Nelson Gardens Landful at \$1,800. This estimate was based on estimated costs for installation of a uncironmental engineering services, and monitoring and maintaining the facility for a thirty-year period. In accordance with GASB Statement No. 18, "Accounting for Minnicipal Solid Waste Landful Consure and Postelosure Care Costs", the estimated postelosure cost of \$1,800 for the Nelson Gardens Landful was recorded as a liability and expensed in the Environmental Services Fund in Issual year 1994. This cost is an estimate and is subject to changes resulting from inflationabellation, advances in technology, or changes in applicable laws or regulations.

Each fiscal year, the City performs an annual re-evaluation of the postclosure care casts associated with the Nelson Cardens Landfill. The annual re-evaluation conducted for the fiscal year ended September 30, 2003 resulted in an estimated postclosure care liability for the Nelson Cardens Landfill of \$1,061. This represents an increase of \$28 from the prior fiscal year for expenditures incurred for geotechnical and environmental engineering services.

### TCEO Financial Assumnce

The City is required under the provision of the Texas Administrative Code to provide financial assurance to the Texas Commission on Environmental Quality (TCEQ), formerly known as the Texas Natural Resource Conservation Commission (TNRCC), reduct to the closure of numicipal solid waste operations including, the closure of numicipal solid waste operations including, transportation, processing, and disposal of municipal solid waste. As such, financial assurance is required to ensure that funds are available, when needed, to meet costs associated with the closure of the City's North East Transfer Station. Additionally, financial assurance is required to demonstrate financial responsibility for underground storage petroleum facilities. As of September 30, 2001, the permit for the North East Transfer and from the City and the new permittee has provided adequate financial assurance for this facility. Based on the number of underground storage facilities.

### Brooks City Base - Electric and Gas Utilities

The Brooks City-Base Project is a collaborative effort between the U.S. Air Force (the "Air Force") and the City designed to retain the Air Force rollssions and jobs at Brooks Air Force Base, improve mission effectiveness, assist in reducing operating costs, and promote and enhance economic development at Brooks. On July 23, 2002, the land and improvements were transferred to the Brooks Development Anthority (BDA) for the purpose of creating the Brooks Technology & Business Park, a facility which will foster the development of key argeted industries. The Air Force is currently the Park's arichor lemnt and is leasing back facilities to perform its missions.

As part of the conveyance, the electric and gas utilities were transferred to City Public Service (CPS), the City's utility. The electric and gas utility systems' infrastructure at Brooks are deficient and requite extensive upgrades and improvements. Pursuant to the transfer, the Air Force, Brook, and CPS have commuted to make certain improvements and upgrades to the electric angle san tility over a 20-year period. Funding for these improvements include 53,400 from the Air Force and \$6,300 from DDA and CPS each, respectively for a total of \$16,000.

..... CITY OF SAN ANTONIO, TEXAS .....

## 11. COMMITMENTS AND CONTINGENCIES (Continued)

## A. Primary Government (City) (Continued)

## Brooks City-Base - Electric and Gas Utilities (Continued)

With respect to BDA's obligation of \$6,300, the City has agreed, under certain circumstances and if necessary, to assist BDA in funding its obligation. The City has agreed to contribute to BDA on an annual basis an amount equivatent to the incremental increase in the City's payment from CPS derived from Brooks. The City, as the owner of CPS, receives 14% of CPS' gross revenues and this amount represents additional resources available to the City as a result of its increased payment from CPS derived at Brooks. The first payment is due in fiscal year 2004 and is estimated at \$15. Over the 20-year period, the City's annual payments will not exceed \$3,400. In the event BDA has extrausted all of its available resources and has been unable to fulfill its obligation of \$6,300 by the city has agreed in good faith to utilize all of its funding options to enable BDA to satisfy its obligation.

### Alamodome Soil Remediation

The City has taken an aggressive approach to dealing with environmental issues resulting from the construction of the Alamodome, a multi-purpose domed facility. It is working in conjunction with the Texas Commission on Environmental Quality (ICEQ) on the continued development and implementation of a remediation plan that addresses both on and offsite locations that may contain contain and internated to a remediation of a remediation plan that environmental projects, and estimates the remaining cost for soil remediation offorts, inclusive of the supplemental environmental projects, and estimates the remaining cost for soil remediation to be approximately \$21. In January 1996, TCEQ issued its Executive Director's Preliminary Report assessing a penalty against the City and VIA Metropolian Transit (VIA) aboug with certain technical recommendations for alleged violations in the handling of contaminated soils at the Alamodome site. On February 12, 1997, the City and PCEQ entered into an Agreed Order relating to enforcement actions taken by the Commission against the City and VIA which provided for a reduced penalty amount because of positive actions taken by the City to initiate corrective actions in advance of the Agreed

Under the Agreed Order, the Commission would also defer the remaining portion of the reduced fine upon successful completion, by the City, of certain supplemental environmental projects in the total amount of \$628. The City, under separate agreement with VIA, would assume responsibility for the remediation of the remaining sites, with VIA contributing \$350 towards these efforts.

The City to date has completed the Supplemental Environmental Projects as identified in the Agreed Order and has received concurrence from the TCEQ that these projects were successfully completed. Additionally, nine of the ten sites that require remedial activity under the Agreed Order have been completed. The TCEQ has provided closure letters for all of these sites. Final remediation is scheduled for fiscal year 2004 for the remaining site.

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## 11. COMMITMENTS AND CONTINGENCIES (Continued)

### 11. Cilly Public Service (CPS)

### Her

Furchise and construction commitments amounted to approximately \$1,400,000 at January 31, 2003. This amount includes approximately \$65,400 that is expected to be paid for natural gas purchases to be made under various contracts currently in effect through June 2007; the actual amount to be paid will depend upon CPS' actual requirements during the contract period and the price of gas. Commitments also include \$68,300 for pipeline quality gas to be produced from the City of San Antonio "Nelson Gardens" landfill under the contract which is currently in effect through the year 2017. Also included is \$31,300 for coal purchases strough Occumber 2003, \$366,000 for coal transportation through December 2014, and \$3,000 for treated cooling water through December 2003, based upon the minimum firm commitment under these contracts.

CPS has also committed to purchase \$212,500 in wind power and \$20,000 in purchased power; \$28,400 for generation plant maintenance services, and \$17,000 for distribution system construction and maintenance.

Additional purchase commitments at January 31, 2003, which are related to STP, include approximately \$553,300 for raw urantum, associated fabrication and conversion services. This amount represents services that will be needed for refueling through the year 2028.

The PUC promulgated new rules in 1996 designed to comply with legislative changes affecting the utility industry. The Transmission Pricing and Access Rule (Rule) mandates that electric utilities charge customers for wholesale open transmission access according to a formula based on the amount of load served by each utility. CPS' cost for calcudar years 2001 and 2002 were approximately \$5,600 and \$11,600, respectively. The estimated cost for calcudar year 2003 is approximately \$12,800.

### Joint Operations Agreement

A 1997 Joint Operations Agreement (EOA) resulted from the litigation scuttement with Texas Genco, L.P., formerly known as Reliant Energy, Inc., and Houston Lighting & Power, over its management of STP duming the construction and early operating periods. The JOA is an anangement to jointly dispatch CFS and Texas Genco, L.P.'s generating plants to take advantage of the most efficient plants and favorable fined prices of each utility. Until June 2002, CFS received, in monthly cash payments, ninety percent of the savings realized from the jointly operated systems. As of June 2002, when Texas Genco, L.P. met the IOA \$200,000 cumulative savings obligation, monthly cash payments were reduced to 50 percent of the savings realized from the jointly operated systems. As of January 31, 2003, CPS' total cumulative payments from savings realized was \$212,600.

### Litigation

Additionally, in the normal course of business, CPS is involved in other legal proceedings related to alleged personal and property damages. Areach of contract, confermation appeals and discrimination cases. Also, CPS power peraction activities and other utility operations are subject to extensive state and federal environmental regulation. In the opinion of namageneru of CPS, the outcome of such proceedings will not have a material adverse effect on the financial position or results of operations of CPS.

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## 11. COMMITMENTS AND CONTINGENCIES (Continued)

### San Authola Water System (SAWS)

SAWS is committed under various contracts for completion of construction or acquisition of utility plants totaling approximately \$273,300 as of December 31, 2002. Funding of this amount will come from available revenues of SAWS, contributions from developers, and restricted assets.

SAWS is the subject of various claims and litigation which have risen in the ordinary course of its operations. Management, in consultation with legal coursel, is of the opinion that SAWS' liabilities in these cases, if decided adversely to SAWS, will not be material

### 12. RISK FINANCING

### A. Primary Government (City)

### Property and Casually Liability

At September 30, 2003, the City has excess insurance coverage through North River Insurance Company for liability. The blanket policy provides general and auto hability along with police professional errors and omissions and EMS Medical Malpractice, and Čivil Rights and Employee Benefits Liability Coverage. Alfianz Instituate Company provides property coverage on the City's building and contents inventory. The City utilizes a third party administrator for the handling of administration, investigation, and adjustment of liability claims. Obligations for claims under these programs are accrued in the City's Self-Insurance Reserve Internal Service Fund based on the City's estimates of the aggregate Hability for chaims made and claims incurred but not reported, and Departments are assessed premiums to cover expenditures. There were no significant reductions in insurance coverage. Claims settlements did not exceed insurance coverage for each of the past three years.

### Finnilovce Health Benefits

The City provides its current employees with a comprehensive employee benefit program including coverage for medical, dental and life insurance, vision, dependent care reimburscment accounts and additional tite insurance for its employees and their dependents. The City's self-insured medical programs are provided to all City employees. Obligations for benefits are accrued in the City's Self-insurance Employee Benefits Insurance Internal Service Fund based upon the City's estimates of the aggregate hibbility for unpaid benefits.

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(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXAS -

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### 12. RISK FINANCING (Continued)

## A. Prinary Government (City) (Continued)

### Workers' Compensation

Workers' Compensation foint Insurance Fund, an unincomporated association of pulitical subdivisions of the State of Texas. The TML Workers' Compensation Joint Insurance Fund is not intended to operate as an insurance company, but rather is intended to be a contracting mechanism which the City as a member utilizes to administer self-insurance workers' compensation benefits to its employees for claims that occurred prior to September 30, 1986. The City also The City self-insures for Workers' Compensation. The City is a member of the Texas Municipal League (TML) utilizes third party administrators for the handling of administration, investigation, and adjustment of workers' compensation claims that occurred after October 1, 1986. All loss contingencies, including claims incurred but not reported, if any, are recorded in the City's Self-Insurance Workers' Compensation Internal Service Fund and City departments are assessed premiums to cover expenditures. As of September 30, 2003, the City has excess workers compensation coverage through the North River Insurance Company. Claims soutements did not exceed insurance coverage for each of the past three years.

### Uneniployment Compensation Program

The Unemployment Compensation Program of the Self-Insurance Internal Service Fund provides a central account for payment of unemployment compensation claims. As of the fiscal year end, claims were being administered internally by the City and are paid to the Texas Workforce Commission on a rehubursement basis. All costs incurred are recorded on a claim paid basis

### Extended Sick Leave Program

The Extended Sick Leave Program of the Self-Insurance Internal Service Fund is used to pay benefits associated with the City's employee long-term disability plan. Benefits are administered by the City. Actual costs are incurred when extended feave is taken

### Employee Welfness Program

The Self-Insurance Employee Wellness Program Internal Service Fund is used to account for revenues and operating expenses of the City Occupational Health Clinic operated by the San Antonio Metropolitan Health District. The Fund as expenses are incurred. In fiscal year 1999, the Employee Assistance Program was established to offer City employees short-term mental health, marial, and financial counseling, as we'll as substance abuse intake and assessment. The Program was funded by a transfer from the Workers' Compensation Fund. clinic's operation is supported by transfers from the Workers' Compensation Fund and the Employee Health Benefits

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CITY OF SAN ANTONIO, TEXAS

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CITY OF SAN ANTONIO, TEXAS

### 12. RISK FINANCING (Continued)

## A. Primary Government (City) (Continued)

### Claims Liability

The liability for the Employees Benefits Program is based on the estimated aggregate amount outstanding at the balance sheet date for unpaid benefits. Liabilities for the Insurance Reserve and Workers' Compensation Programs are reported when it is probable litate loss has occurred as of the balance sheet date and the amount of the boss can be reasonably estimated. These liabilities include allocable loss adjustment expenses, specific incremental claim adjustment expenses, specific incremental claim adjustment expenses such as the cost of outside tegal counsel, and a provision for plants which have been incurred but not reported (IBNR). Unaflocated claim adjustment expenses have not been included in the calculation of the outstanding claims fiability as management of the City feet it would not be practical or cost beneficial. In addition, based on the difficulty in determining a basis for estimating potential recoveries and the immateriality of prior amounts, no provision for subrogation or sulvage has been included in the calculation of the chains liability. The claims liability reported in the accompanying financial statements for the Insurance Reserve and Workers' Compensation Programs is based on an undiscounted rate.

The following is a summary of changes in claims that lith for the City's Insurance Reserve, Employce Benefits, and Workers' Compensation Programs for the year ended September 30, 2003.

		Liability	Change in	Claims &		Claims	Liability Balance
Fund		October 1,	Estimates	Adjustments	Ρ.	Payments	Scotember 30, 1
nsumnce Reserve	ì						
Fiscal Year 2002	Ψ,	18,531	(2,352) \$	6,285 \$	ų,	(6.285) \$	16,179
Fiscal Year 2003		16,179		4,836		(4.836)	16,179
Employee Bengfis							
Fiscal Year 2002	•	4,015	\$ 186,1	38,980 \$	Ç.	(38,980) S	5,366
Fiscal Year 2003		3,366	3,182	36,997		(36,997)	8,548
Workers' Commensation.							
Fiscal Year 2002	٠,	18,705	4,500 \$	9,946 \$	*	(9.946) \$	23,205
Fiscal Year 2003		23,205		10,035		(10,035)	23,205

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### 12, RISK FINANCING (Confined)

### B. City Public Service (CPS)

CPS is exposed to various risks of loss including those related to torts, then or destruction of assets, errors and ontissious, and natural disasters. CPS purchases continercial liability and property insurance coverages to provide protection in event of large/catastrophic claims. CPS performs actuarial studies periodically to determine its insurance retentions. An actuarial study was last performed in 2001.

In addition, CFS is exposed to tisks of loss due to death of, and injuries to, or illness of, its employees. CFS makes payments to external trasts to cover the claims under the related plans. At January 31, 2003, CFS accumulated approximately \$122,700 in these external trusts. The trust accounts and related claims liabilities are included in CFS financial statements. CFS has recorded \$23,800 of expense related to these plans for the year ended January 31, 2003.

Based upon the guidance of GASB Statement No. 10, Accounting and Financial Reporting for Risk Financing and Related Insurance Issues, the following information is provided regarding the changes in the insurance reserves for property, and employee and public liability claims for the years ended January 31:

Schedu	City Public Service Seftedule of Changes In Claims Liubblity	Service In Claims Lial	Ąlik	
pun;	Lizbitiny Balance February L	Chainns & Adjustancials	Clains Payments	Liability Balance January 31,
Property Insupance				
Fiscal Year 2002 Fiscal Year 2003	9,944	7 (3.019)	(1,127) (52)	8,624
Employee & Public Liability Claims				
Fiscal Year 2002 Fiscal Year 2003	5,840	896'I	(2,888)	5,008
Employee Health & Welfare Claims Fiscal Year 2002 Fiscal Year 2003	1,641	28.037 29.475	(24,381) (28,894)	1,641 4,13

The emphysee health and welfare plan assets are segregated from CPS's assets. They are separately managed by committee whose members are appointed by the CPS General Manager and CEO. These plans have separate financial statements for calendar year 2002. These separately audited financial statements are available upon request from CPS.

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### 12. RISK FINANCING (Confinued)

### C. San Antonio Water System (SAWS)

### Risk Management

SAWS is exposed to various risks of loss related to torts; then of, damage to, and destruction of assets; errors and omissions; injuries to employees; and natural disasters.

SAWS is self administered and self-insured for the first \$500 of each worker's compensation and \$250 for general liability, automobile liability, public official's liability and \$100 for pollution legal liability claim whereby any claim execeding the self-insured retention limit would be covered through SAWS' comprehensive commercial insurance program. For the year ended December 31, 2002, there were no reductions in insurance coverage from the previous year and there were no claims which exceeded the self-insured retention hinti. Settled claims have not exceeded the insurance coverage in any of the past three fiscal years.

SAWS had recorded a liability in the amount of \$1,184 as of December 31, 2002, which is reported as a current liability. The claims hability, including incurred but not reported claims, is based on the estimated ultimate cost of settling the claims. The claims liability includes medical and rehabilitation costs, which are considered incremental claim adjustment expenses. Changes in the liability amount for the fast two fiscal yours were:

		Schedule of Changes In Ciaims Liability	1 C. 11 B	iges In Clain	Use of Changes In Claims Lis	billsy		
Year Ended	(3.11.pm	Balance at Hegioning of Fiscal Year Liability		Chins & Adjustments		Claims Payments	Galance at End of Fiscal Year Liability	End of Liability
Seven Manda Ended Dec. 31, 2001	<b>₽</b> 1	2,174	<b>~</b>	22	•	(1,269)	<u>-</u>	627.1
Dec. 31, 2002	~	1,729	•	850'1	•	(1,603)	<u>-</u>	 8.

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(amounts are expressed in thousands)

(amounts are expressed in thousands)

13. INTERFUND TRANSFERS

CITY OF SAN ANTONIO, TEXAS

# The following is a summary of interfund transfers for the City for the year ended September 30, 2003:

General Fund Airpoit System Fund 5	or preminer and about	1.000
General Fund Airpoit System Fund	Transfers Low	1 1 1 1 1 1 1
General Fund Airport System Fund	Other Funds	Olbes Funds
Airpoit System fund	!	
-	\$ 230	2
Parking System	197	445
Internal Service Funds	954	2,892
Nonmajer Governmental Funds	10.960	80,50
Manualor Enterprise Funds	717	
Total General Fund	13,121	68.386
Debt Service Funds.		
Nanmajor Governmental Funds	25,322	į
Latal Debt Service Finds	15,132	
Airport System Fund		
Contral Fund		OF C
Interpal Service Funds		Ξ
Nominalor Conceptional Funds	_	179
Total Alipon System Fund	-	\$30
Parking Facilities Fund		
General Fund	424	192
Internal Service Funds		189
Nontrajor Governmental Funds		3.518
16:41 Parking Pacifistes Fund	\$1¢	4,463
Internal Service Funds		
General Fund	2.892	856
Airport System	[2]	
Parking System	684	
Intental Service Fonds	1,125	1,325
Nonmajor Governmental Funds	60'1	25
Nonmajor Enterprise funds	230	
Total Internal Service Funds	6.400	2,418
Nonmajor Cosemmental Funds		
General Fund	810,23	10,960
Debi Senice		25,322
Airpoit System	2	-
Pathing Systems	3.518	
Internal Service Funds	8	1,693
Normajor Gol connental Funds	19,112	19,112
Total Nonmajor Governmental Aunits	147,942	116,491
Nonmajor Enterprite Funds		
Cherralfund		113
faremal Service bunds		230
Total Kinnmajor Fatesprice Cunits		345
Total	\$ 193,232	\$ 193,732

.... CITY OF SAN ANTONIO, TEXAS .....

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## 13. INTERFUND TRANSFERS (Condinued)

Transfers are inade to use unrestricted revenues collected in the General Fund to finance various programs accounted for in other funds. These transfers are in the form of operating subsidies, grant matches and funding for capital projects. In addition, transfers are routinely made from other fonds to fund debt service payments and for other restricted purposes. All transfers are in accordance with budgetary authorizations.

Other significant transfers by the General Fund include \$615 set aside for the purchase of adultional ladder trucks from fiscal year 2006 through fiscal year 2009. This is the second year that funds have been set uside for that purpose as the Master Plan recommended in fiscal year 2001 that \$615 in funds be set aside each year through fiscal year 2005.

The Enterprise Resource Management Fund was established in fiscal year 2001 to record all operating revenues and expenditures associated with the development and implementation of the new enterprise system. Funding is provided by transfers from the Improvement Projects Fund. This year's support totaled \$5,382.

In addition, the Parking Facilities Fund made a S.), 318 transfer to the Hotel Motel Tax Capital Improvement Fund to cover demolition costs associated with the Hemisfair parking garage in fiscal year 2003.

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(amounts are expressed in thousands)

CITY OF SAN ANTONIO, TEXA\$ ----

# 14. RECONCILIATION OF GOVERNMENT-WIDE AND FUND FINANCIAL STATEMENTS

# A. Explanation of certain differences between the governmental fund balance sheet and the government—wide statement of net assets

The governmental finit balance sheet includes a reconciliation between fund balance-total governmental funds and net assets governmental activities as reported in the Grovenmenta-wide Statement of Net Assets.

One element of this reconciliation states, "Some of the City's revenues will be collected after year-end but are not available soon enough to pay for the current period's expenditures and therefore are not reported in the governmental funds." The detail of the \$42,936 is as follows:

\$ 53,280	565	(10,909)	ough	\$ 42,936
Revenues previously reported as deferred in the fund financial statements	Receivable applicable to governmental activities, which are not available in the current period	Deferred revenues previously reported as income in the fund financial statements	Revenues collected after year end but are not available soon enough to pay for the current period's expenditures and therefore are	recognized in governmental funds

Another element of this reconcitation states, "Long-term habilities, including bonds payable, are not due and payable in the current period and, therefore, are not reported in the governmental funds". The detail for the decrease related to capital leases is as follows:

961,6	(442)	\$ 9,354
Total capital leases reported on the Government-wide Statement of Net Assets	Less: Short-term available portion reported in fund financial statements	Net adjustment to decrease fund balance-total governmental funds to arrive at new assets-governmental activities for capital lesses

The details for the decrease related to accrued interest is as follows:

\$ 8,992	5 8,668
Total Accrued Interest reported on the Government-wide Statement of Net Assets  Less: accrited interest reporting on the Debt Service Fund	Net adjustment to increase fund balance-total governmental funds to arrive at net assets-governmental activities for accrued interest

CITY OF SAN ANTONIO, TEXAS

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15. DEFICITS IN FUND BALANCES / NET ASSETS

Special Revenue Funds

CITY OF SAN ANTONIO, TEXAS

# 14. RECONCILIATION OF GOVERNMENT-WIDE AND FUND FINANCIAL STATEMENTS (Cont'd)

## II. Explanation of Certain Differences Between the Goversmental Fund Statement of Revenues, Expenditures, and Changes in Fund Dalance and the Government-wide Statement of Activities

The governments fund Statement of Revenues, Expenditures, and Changes in Fund Balances includes a reconciliation between net changes in fund balances total governmental funds and changes in net assets of governmental activities as reported in the Government-wide Statement of Activities.

The details of the increase of band costs are as follows:

Issuance costs expended per fund financial statements	×	1,206
Less: amounts expended attributable to current period		(13,505)
Total bonds costs	ca.	(12,299)

The Golf Course Fund had a deficit fund balance of \$1,091 as of September 30, 2003. The deficit is attributable to a decline in revenues in recent years due to increased competition by the private sector #nd extreme weather patterns.

will be required to clear this deficit.

In addition, increased labor and equipment easts have contributed to the deficit.

Aid, and Community Development Program in the amounts of \$33, \$513, and \$251, respectively. The deficit is will occus subsequent to year-end. Upon reprogramming of funds, the defect fund balances will be fully funded. The deficit for Categorical Gram-In Aid is attributable to projects that were overspent and for which local funding

As of September 30, 2003, deficit fund balance at year and is reported in the HOME Program, Categorical Grant Inntiributable to projects for which reprogramming of HOME Program and Community Development Program funds The Emergency Medical Services had a deficit fund balance of \$424 as of September 30, 2003. The deficit is

attributable to increased costs associated with ambulance services. Upon reprogramming of funds from the General

Fund, the deficit balance will be fully funded in fiscal year 2004.

Internal Service Funds

The consultant was hited specifically to make recommendations on plan design changes to allow the City to more effectively control costs. Future plan modifications recommended by the consultant to be considered include

establishing health care medical management programs focused on providing managed care for employees having chronic, ligh risk ailments involving high costs such as back pain, high risk matemity, heart disease and

As of September 30, 2003, a deficit of \$19,919 in net assets is reported in the Employee Benefits Program. To 2002 to perform a three-year actuarial study and plan design review of the City's Emplayee Benefits program.

address specific issues related to the increasing costs of health benefits, a consultant was contracted in fiscal year

depression. Programs such as these will be carefully studied as means of providing long term solutions to address rising lealth care costs and increasing fund balance deficits. In fiscal year 2004, the HMO, PPO and health

benefits third party administrator contracts will be coming up for renewal. The renewals will provide an

opportunity to review other options for findire plan modifications to address the increasing cost of providing health benefits. Options could include establishment of an Exclusive Provider Organization (EPO) as a means of extending benefits whereby employees select from a more exclusive group of healthcare providers operating

under more defined and consistent expense guidelines.

Within the Internal Service Funds, the Workers Compensation Program and the Employee Wellness Program also reported deficit not assets of \$4,659 and \$80, respectively, at September 30, 2003. The City will fund the deficits through assessments

charged to various City funds in future years.

The details of the increase of bond premiums and deferred charges are as follows:

Amortization of bond premiums on long-term deht-Debt Service Fund, previously expensed in the fund financial statements	<b>⇔</b>	1,436	
Amortization of bond premiums on long-term debt-General Obligation Bonds previously expensed in the fund financial statements		829	
Less: premiums on bonds and certificates not previously recorded in the fund financial statements		(2,019)	
Total amortization of bond premiums and deferred charges (net)	æ	26	

Another element of this reconciliation states, "Some expenses reported in the Statement of Activities are not reported as expenditures in governmental funds." The details of the \$1,154 are as follows:

Compensated Absences	ķ	(1,080)	
Interest Expense		(704)	
Principal Paid on Leases		2,703	
Arbitrage Rebate Expense		235	
Net adjustment to decrease net changes in fund balances - total			
governmental runds to arrive at changes in het assets of governmental activities.	S	1,154	

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(antounts are expressed in thousands)

CHTY OF SAN ANTONIO, TEXAS ----

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### 16. OTHER DISCLOSURES

### A. Ponor Restricted Endowment

The City of San Antonio has three permanent funds: the San Jose Burial Park Pernanent Fund, the Carver Cultural Center Endowment Fund and the San Antonio Housing Trust Fund. The City is only allowed to spend interest proceeds generated from the principal amount for each of these funds. The net assets from these three endowment funds are classified as restricted net assets and are reported in the government-wide financial statements. The principal is required to be retained in perpetuity white the interest is available to cover specific expenditures.

The San Jose Burial Park Pernianent Fund generated \$35 in interest to be expended for specified purposts. Chapter 713 of the Texas Health and Safety Code governs what expenditures the City may incur when spending the interest income. Per Chapter 713, the revenue can be spent for the maintenance and care of the graves, fols, and burial places, and to beautify the entire cemetery. The principal amount of this fund is increased each year by sales of lots from the San Jose Cemetery.

The Carver's Endowment Fund generated \$5 in interest. These earnings can be used for the Carver Community Cultural Center's operating program, or reinvestment expenses (as detailed in the grant agreement). This fund is namaged in accordance with the Uniform Management of Institutional Funds Act, which is codified as Section 163.001 in the Texas Property Code. The principal portion of the fund came from a one-time grant from the National Endowment for the Arts.

The San Antonio Housing Trust Fund generated \$120 in interest. These carnings may be disbursed to projects with particular emphasis on flousing programs as grants or secured loans. All distributions or disbursements of this trust shall be made for the primary purpose of providing additional and continuing housing opportunities for low and moderate income families. This trust shall all times be governed by, construed, regulated and administered in all respects where the laws of the State of Texas.

### 17. SUBSEQUENT EVENTS

### A. Primary Government (City)

### Bond Election

On November 4, 2003, City of San Autonio voters approved a \$115,000 bond issue comprised of five individual propositions. These bond propositions include 113 projects throughout the city that will improve streets, draininge, tibraries, parks and public health and safety facilities. Sale of bonds and construction of approved projects will occur over turce years according to the following schedule:

First Year (2004). First year of bond sale, work begins on projects Second Year (2005). – Second year of bond sale, most design work completed Third Year (2006). – Third year of bond sale, construction initiated on most projects Fourth Year (2007). – Construction on all projects will be underway or substantially completed

### Police Collective Bargaining Agreement

On November 13, 2003, the City Council approved the City's collective bargaining agreement with the San Antonio Police Officer's Association (SAPOA). The collective bargaining agreement is effective from October 1, 2007 to September 30, 2006 and contains an evergreen clause through September 30, 2016. The projected fiscal impact of the four year agreement is \$53,400.

(amounts are expressed in thousands)

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### City of San Antonio Texas

Required Supplementary Information Other Than MD&A
(Unaudited)

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### City of San Antonio Texas

Budgetary Comparison Schedule - General Fund

### GENERAL FUND BUDGETARY COMPARISON SCHEDULE FOR THE YEAR ENDED SEPTEMBER 39, 2003

				20	Ю3		
		<u> </u>					VARIANCE WITH FINAL BUDGET
		BUDGETED	AMO				POSITIVE
		ORIGINAL		FINAL		ACTUAL	(NEGATIVE)
Resources (inflows):							
Taxs	S	323.879.353	5	323,998,717	S	320,518,083	\$ (3.480.634)
Licenses and Permits		14,747,404		14,701,151		13.912.258	(788.893)
Intergovernmental		2.985,627		3,019,892		2,878,131	(141,761)
Revenues from Utilities		174,743,000		174,744,315		210,466,156	35,721,841
Charges for Services		25,288,051		25,379,985		27,283,429	1,903,444
Fines and Forfeits		(1,919,302		11,919,304		11,282,396	(636,908)
Miscellaneous		11,308,245		11,047,476		9,810.913	(1,236,563)
Transfers from other funds		12,972,173		13.263.245		[3,120,941	(142,304)
Amounts Available for Appropriation		577.843.155		578,074,085		609,272,307	31.198.222
Amount Avanable to Appropriation							
Charges to Appropriations (outflows):		47.160.634		21 022 469		53,416,465	18,516,003
General Government		67,169,624		71,932,468 363,628,227		361,835,168	1,793,059
Public Safety		357,541,829		•		11,920,629	1.021.948
Public Works		10,567,266		12,942.577			
Health Services		13,458,886		13,602,834		13,814.613	(211,779) (4,074)
Sanitation		2,521,977		2,511,118		2,515,192	V
Culture and Recreation		16,314,278		17,049,088		16,317,480	731,608
Welfare		60,786,395		61,805,971		59,119,473	2,686,498
Economic Development and Opportunity		5,414,128		6,905,058		5,537,792	1.367,266
Transfers to other funds		67.612.306		71,236.894		70,377,939	858,955
Total Charges to Appropriations	_	601,386,689	_	621.614.235	_	594,854,751	26.759.484
Excess (Deficiency) of Resources Over (Under)							
Charges to Appropriations		(23,543,534)		(43,540,150)		14,417,556	57 <b>,9</b> 57 <b>,70</b> 6
Fund Balance Allocation		23.543.534		43_540_150		(14,417,556)	(57,957,706)
Excess (Deficiency) of Resources Over (Under)							
Charges to Appropriations	S	0	<u>s</u>	<u>a</u>	\$	D	2 0
Explanation of Differences between Budgetary Inflows and Sources/inflows of resources:	d Outflows	and GAAP Reve	nues a	nd Expenditures			
Actual amounts (budgetary basis) "available for appropriation" comparison schedule.	from the i	oudgetary			s	<b>609.27</b> 2. <b>3</b> 07	
Differences - budget to GAAP:							
Transfers from other funds are inflows of budgetary resour	rces but are	not revenues					
for financial reporting purposes.  Total revenues as reported on the statement of revenues, expen					_	(13.120.941)	
in find balances - governmental funds.					2	596.151,366	
Uses/outflows of resources:							
Actual amounts (budgetary basis) "total charges to appropriati	ons" from (	he budgetary					
comparison schedule					S	594,854,751	
Differences - budget to GAAP:							
Encumbrances for supplies and equipment ordered but not	received is	reported in the					
year the order is placed for budgetary purposes, but in th	e year the s	applies are				(2,779,853)	
received for financial reporting purposes.							
Transfers to other funds are outflows of budgetary resource	es but are r	not expenditures					
for financial reporting purposes.					_	(70,377.939)	
Total expenditures as reported on the statement of revenues, e	xpenditure	, and changes					
in fund balances - governmental funds.					\$	521,696,959	

### General Fund Budgetary Information

The City Charter establishes requirements for the adoption of budgets and budgetary control. Under provisions of the Charter, expenditures of each City function and activity within individual funds cannot legally exceed the final budget approved by the City Council. Amendments to line items within a departmental budget may be initiated by Department Directors.

The City's prepares an annual budget for the General Fund on a modified accrual basis which is consistent with generally accepted accounting principles. The annual budgetary data reported for the General Fund represents the original appropriation ordinance and amendments thereto as adopted by the City Council, adjusted for encumbrances outstanding at the beginning of the fiscal year. All annual appropriations lapse at fiscal year end.



### City of San Antonio Texas

**Pension Schedules** 

REQUIRED SUPPLEMENTARY INFORMATION - (UNAUDITED)
SCHEDULES OF FUNDING PROCRESS
LAST THREE FISCAL YEARS

FIRE AND POLICE PENSION PLAN-CITY OF SAN ANTONIO

UAAL AS A	PERCENTAGE OF COVERED PAYROLL.	157% 141% 94%	UAAL AS A	PERCENTAGE OF COVERED PAYROLL	66% 63% 66%	UAAL AS A	PERCENTAGE OF COVERED PAYROLL	(37)% (42)% (25)%
	COVERED	\$ 183,686 179,554 168,944		COVERED PAYROLL (1)	\$ 197,678 189,495 168,040		COVERED PAYROLL	\$ 180,390 165,300 148,900
	FUNDED	82% 84% 88%		FUNDED RATIO	77% 78% 78%		FUNDED RATIO	110% 131% 106%
	UNFUNDED ACTUARIAL ACCRUED LIABILITY (UAAL)	\$ 289,160 253,996 158,372	01	UNFUNDED ACTUARIAL ACCRUED LIABILITY (UAAL)	\$ 130,157 119,954 111,362		UNFUNDED ACTUARIAL ACCRUED LIABILITY (UAAL)	\$ (66,400) (70,100) (37,300)
ITY OF SAN ANTONIO	ENTRY AGE ACTUARIAL ACCRUED LIABILITY (AAL)	\$ 1,630,434 1,539,932 1,339,954	STEMCITY OF SAN ANTONIO	UNIT CREDIT ACTUARIAL ACCRUED LIABILITY (AAL)	\$ 566,203 532,821 499,824	/FE PLAN	UNIT CREDIT ACTUARIAL ACCRUED LIABILITY (AAL)	\$ 691,800 643,500 610,800
FIRE AND POLICE PENSION PLANCITY OF SAN	ACTUARIAL VALUE OF ASSETS	\$ 1,341,274 1,285,936 1,181,582	TEXAS MUNICIPAL RETIREMENT SYSTEMCII	ACTUARIAL VALUE OF ASSETS	\$ 436,046 412,867 388,462	CITY PUBLIC SERVICE ALL EMPLOYEE PLAN	ACTUARIAL VALUE OF ASSETS	\$ . 758,200 713,600 648,100
FIRE AND POLA	ACTUARIAL VALUATION DATE	10-01-02 10-01-01 10-01-09	TEXAS MUNIC	ACTUARIAL VALUATION DATE	12-31-02 12-31-01 12-31-00	CITY PUBLICS	ACTUARIAL VALUATION DATE	01-01-02 01-01-01 01-01-00

Abstracted from City payroll records. NOTES: (1)

(amounts are expressed in thousands)

REQUIRED SUPPLEMENTARY INFORMATION - (UNAUDITED)
SCHEDULES OF FUNDING PROGRESS
LAST THREE FISCAL YEARS

SAN ANTONIO WATER SYSTEM - TMRS

UAALASA	PERCENTAGE OF COVERED PAYROLL	20% 19%	UAAL AS A	PERCENTAGE OF COVERED PAYROLL	13% 19% 41%
	COVERED PAYROLL	\$ 51,958 51,312		COVERED	\$ \$1,303 \$1,050 48,202
	FUNDED	81%		FUNDED	85% 77% 57%
SAN ANTONIO WATER SYSTEM - TMRS	UNFUNDED ACTUARIAL ACCRUED LIABILITY (UAAL)	\$ 10,588 9,768		UNFUNDED ACTUARIAL ACCRUED LIABILITY (UAAL)	\$ 6,677 9,457 19,812
	UNIT CREDIT ACTUARIAL ACCRUED LIABILITY (AAL)	\$ 0 55,201 53,974	CIC	ENTRY AGE ACTUARIAL ACCRUED LIABILITY (AAL)	\$ 45,947 40,797 46,229
	ACTUARIAL VALUE OF ASSETS	0 44,613 44,206	SAN ANTONIO WATER SYSTEM - PMLIC	ACTUARIAL VALUE OF ASSETS	\$ 39,270 31,341 26,417
SAN ANTONIO	ACTUARIAL VALUATION DATE	12-31-02 (2) <b>\$</b> 12-31-01 12-31-00	SAN ANTONIO	ACTUARIAL VALUATION DATE	01-01-02 01-01-01 01-01-00

(2) Dalances for 12/31/02 not available

(amounts are expressed in thousands)

(unaudited - see accompanying accountants' report)

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### APPENDIX C

### Form of Opinions of Co-Bond Counsel

Fulbright & Jaworski L.L.P. 300 Convent Street, Suite 2200 San Antonio, Texas 78205 Escamilla & Poneck, Inc. 711 Navarro, Suite 100 San Antonio, Texas 78205

**FINAL** 

IN REGARD to the authorization and issuance of the "City of San Antonio, Texas General Improvement Bonds, Series 2004" (the *Bonds*), dated March 1, 2004, in the aggregate principal amount of \$33,570,000, we have reviewed the legality and validity of the issuance thereof by the City of San Antonio, Texas (the *City*). The Bonds are issuable in fully registered form only, in denominations of \$5,000 or any integral multiple thereof, and have stated maturities of February 1 in each of the years 2008 through 2024, unless redeemed prior to stated maturity in accordance with the terms stated on the face of the Bonds. Interest on the Bonds accrues from the dates, at the rates, in the manner, and is payable on the dates, all as provided in the ordinance authorizing the issuance of the Bonds (the *Ordinance*).

WE HAVE SERVED AS CO-BOND COUNSEL for the City solely to pass upon the legality and validity of the issuance of the Bonds under the laws of the State of Texas and with respect to the exemption of the interest on the Bonds from federal income taxes and for no other purpose. We have not been requested to investigate or verify, and have not independently investigated or verified, any records, data, or other material relating to the financial condition or capabilities of the City. We express no opinion and make no comment with respect to the sufficiency of the security for or the marketability of the Bonds. Our role in connection with the City's Official Statement prepared for use in connection with the sale of the Bonds has been limited as described therein.

WE HAVE EXAMINED, and in rendering the opinions herein we rely upon, original or certified copies of the proceedings of the City Council of the City in connection with the issuance of the Bonds, including the Ordinance; customary certifications and opinions of officials of the City; certificates executed by officers of the City relating to the expected use and investment of proceeds of the Bonds and certain other funds of the City, and to certain other facts within the knowledge and control of the City; and such other documentation, including an examination of the Bond executed and delivered initially by the City, which we found to be in due form and properly executed, and such matters of law as we deem relevant to the matters discussed below. In such examination, we have assumed the authenticity of all documents submitted to us as originals, the conformity to original copies of all documents submitted to us as certified copies, and the accuracy of the statements contained in such certificates. We express no opinion concerning any effect on the following opinions which may result from changes in law effected after the date hereof.

BASED ON OUR EXAMINATION, IT IS OUR OPINION that the Bonds have been duly authorized and issued in conformity with the laws of the State of Texas now in force and that the Bonds are valid and legally binding obligations of the City enforceable in accordance with the terms and conditions described therein, except to the extent that the enforceability thereof may be affected by bankruptcy, insolvency, reorganization, moratorium, or other similar laws affecting creditors' rights or the exercise of judicial discretion in accordance with general

Legal Opinion of Fulbright & Jaworski L.L.P. and Escamilla & Poneck, Inc. in connection with the authorization and issuance of "CITY OF SAN ANTONIO, TEXAS GENERAL IMPROVEMENT BONDS, SERIES 2004"

principles of equity. The Bonds are payable from the levy of an ad valorem tax, within the limitations prescribed by law, upon all taxable property in the City.

IT IS FURTHER OUR OPINION THAT, assuming continuing compliance after the date hereof by the City with the provisions of the Ordinance and in reliance upon the representations and certifications of the City made in a certificate of even date herewith pertaining to the use, expenditure, and investment of the proceeds of the Bonds, under existing statutes, regulations, published rulings, and court decisions (1) interest on the Bonds will be excludable from the gross income, as defined in section 61 of the Internal Revenue Code of 1986, as amended to the date hereof (the *Code*), of the owners thereof for federal income tax purposes, pursuant to section 103 of the Code, and (2) interest on the Bonds will not be included in computing the alternative minimum taxable income of the owners thereof who are individuals or, except as hereinafter described, corporations.

WE CALL YOUR ATTENTION TO THE FACT THAT, with respect to our opinion in clause (2) above, interest on all tax-exempt obligations, such as the Bonds, owned by a corporation will be included in such corporation's adjusted current earnings for purposes of calculating the alternative minimum taxable income of such corporation, other than an S corporation, a mutual fund, a financial asset securitization investment trust, a real estate mortgage investment conduit or a real estate investment trust. A corporation's alternative minimum taxable income is the basis on which the alternative minimum tax imposed by section 55 of the Code will be computed.

WE EXPRESS NO OPINION with respect to any other federal, state, or local tax consequences under present law or any proposed legislation resulting from the receipt or accrual of interest on, or the acquisition or disposition of, the Bonds. Ownership of tax-exempt obligations such as the Bonds may result in collateral federal tax consequences to, among others, financial institutions, life insurance companies, property and casualty insurance companies, certain foreign corporations doing business in the United States, S corporations with subchapter C earnings and profits, owners of an interest in a financial asset securitization investment trust, individual recipients of Social Security or Railroad Retirement Benefits, individuals otherwise qualifying for the earned income credit, and taxpayers who may be deemed to have incurred or continued indebtedness to purchase or carry, or who have paid or incurred certain expenses allocable to, tax-exempt obligations.

OUR OPINIONS ARE BASED on existing law, which is subject to change. Such opinions are further based on our knowledge of facts as of the date hereof. We assume no duty to update or supplement our opinions to reflect any facts or circumstances that may thereafter come to our attention or to reflect any changes in any law that may thereafter occur or become effective. Moreover, our opinions are not a guarantee of result and are not binding on the Internal Revenue Service; rather, such opinions represent our legal judgment based upon our review of existing law that we deem relevant to such opinions and in reliance upon the representations and covenants referenced above.

Fulbright & Jaworski L.L.P. 300 Convent Street, Suite 2200 San Antonio, Texas 78205

Escamilla & Poneck, Inc. 711 Navarro, Suite 100 San Antonio, Texas 78205

**FINAL** 

IN REGARD to the authorization and issuance of the "City of San Antonio, Texas Combination Tax and Revenue Certificates of Obligation, Series 2004" (the *Certificates*), dated March 1, 2004 in the aggregate principal amount of \$29,525,000, we have reviewed the legality and validity of the issuance thereof by the City of San Antonio, Texas (the *City*). The Certificates are issuable in fully registered form only, in denominations of \$5,000 or any integral multiple thereof, and have stated maturities of February 1 in each of the years 2005 through 2024, unless redeemed prior to stated maturity in accordance with the terms stated on the face of the Certificates. Interest on the Certificates accrues from the dates, at the rates, in the manner, and is payable on the dates as provided in the ordinance authorizing the issuance of the Certificates (the *Ordinance*).

WE HAVE SERVED AS CO-BOND COUNSEL for the City solely to pass upon the legality and validity of the issuance of the Certificates under the laws of the State of Texas and with respect to the exemption of the interest on the Certificates from federal income taxes and for no other purpose. We have not been requested to investigate or verify, and have not independently investigated or verified, any records, data, or other material relating to the financial condition or capabilities of the City. We express no opinion and make no comment with respect to the sufficiency of the security for or the marketability of the Certificates. Our role in connection with the City's Official Statement prepared for use in connection with the sale of the Certificates has been limited as described therein.

WE HAVE EXAMINED, and in rendering the opinions herein we rely upon, original or certified copies of the proceedings of the City Council of the City in connection with the issuance of the Certificates, including the Ordinance; certificates executed by officers of the City relating to the expected use of proceeds of the Certificates and certain other funds of the City and to certain other facts within the knowledge and control of the City; and such other material, including an examination of the Certificate executed and delivered initially by the City, which we found to be in due form and properly executed, and such matters of law as we deem relevant to the matters discussed below. In such examination, we have assumed the authenticity of all documents submitted to us as originals, the conformity to original copies of all documents submitted to us as certified copies, and the accuracy of the statements contained in such certificates. We express no opinion concerning any effect on the following opinions which may result from changes in law effected after the date hereof.

BASED ON OUR EXAMINATION, IT IS OUR OPINION that the Certificates have been duly authorized and issued in conformity with the laws of the State of Texas now in force and that the Certificates are valid and legally binding obligations of the City enforceable in accordance with the terms and conditions described therein, except to the extent that the enforceability thereof may be affected by bankruptcy, insolvency, reorganization, moratorium, or

Legal Opinion of Fulbright & Jaworski L.L.P. and Escamilla & Poneck, Inc. in connection with the authorization and issuance of "CITY OF SAN ANTONIO, TEXAS COMBINATION TAX AND REVENUE CERTIFICATES OF OBLIGATION, SERIES 2004"

other similar laws affecting creditors' rights or the exercise of judicial discretion in accordance with general principles of equity. The Certificates are payable from the levy of an ad valorem tax, within the limitations prescribed by law, upon all taxable property in the City and are additionally payable from and secured by a lien on and pledge of the Pledged Revenues (as defined in the Ordinance), being a limited amount of the Net Revenues (as defined in the Ordinance) derived from the operation of the City's municipally owned parks, such lien on and pledge of the limited amount of Net Revenues being subordinate and inferior to the lien on and pledge thereof providing for the payment and security of any Revenue Obligations hereafter issued by the City, but prior and superior to the lien on and pledge of the Surplus Revenues (as defined in the ordinances authorizing the issuance of currently outstanding Inferior Lien Obligations) securing the payment of the currently outstanding Inferior Lien Obligations (as defined in the Ordinance) and any Additional Inferior Lien Obligations hereafter issued by the The City has previously authorized the issuance of the Limited Pledge Revenue Obligations (as defined in the Ordinance) that are payable from a lien on and pledge of a limited amount of Net Revenues of the System as described in the ordinances authorizing the issuance of the currently outstanding Limited Pledge Revenue Obligations. In the Ordinance, the City retains the right to issue Revenue Obligations, Additional Limited Pledge Revenue Obligations, and Additional Inferior Lien Obligations (each as defined in the Ordinance) without limitation as to principal amount but subject to any terms, conditions, or restrictions as may be applicable thereto under law or otherwise.

IT IS FURTHER OUR OPINION THAT, assuming continuing compliance after the date hereof by the City with the provisions of the Ordinance and in reliance upon the representations and certifications of the City made in a certificate of even date herewith pertaining to the use, expenditure, and investment of the proceeds of the Certificates, under existing statutes, regulations, published rulings, and court decisions (1) interest on the Certificates will be excludable from the gross income, as defined in section 61 of the Internal Revenue Code of 1986, as amended to the date hereof (the *Code*), of the owners thereof for federal income tax purposes, pursuant to section 103 of the Code, and (2) interest on the Certificates will not be included in computing the alternative minimum taxable income of the owners thereof who are individuals or, except as hereinafter described, corporations.

WE CALL YOUR ATTENTION TO THE FACT THAT, with respect to our opinion in clause (2) above, interest on all tax-exempt obligations, such as the Certificates, owned by a corporation will be included in such corporation's adjusted current earnings for purposes of calculating the alternative minimum taxable income of such corporation, other than an S corporation, a mutual fund, a financial asset securitization investment trust, a real estate mortgage investment conduit, or a real estate investment trust. A corporation's alternative minimum taxable income is the basis on which the alternative minimum tax imposed by section 55 of the Code will be computed.

WE EXPRESS NO OPINION with respect to any other federal, state, or local tax consequences under present law or any proposed legislation resulting from the receipt or accrual

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of interest on, or the acquisition or disposition of, the Certificates. Ownership of tax-exempt obligations such as the Certificates may result in collateral federal tax consequences to, among others, financial institutions, life insurance companies, property and casualty insurance companies, certain foreign corporations doing business in the United States, S corporations with subchapter C earnings and profits, owners of an interest in a financial asset securitization investment trust, individual recipients of Social Security or Railroad Retirement Benefits, individuals otherwise qualifying for the earned income credit, and taxpayers who may be deemed to have incurred or continued indebtedness to purchase or carry, or who have paid or incurred certain expenses allocable to, tax-exempt obligations.

OUR OPINIONS ARE BASED on existing law, which is subject to change. Such opinions are further based on our knowledge of facts as of the date hereof. We assume no duty to update or supplement our opinions to reflect any facts or circumstances that may thereafter come to our attention or to reflect any changes in any law that may thereafter occur or become effective. Moreover, our opinions are not a guarantee of result and are not binding on the Internal Revenue Service; rather, such opinions represent our legal judgment based upon our review of existing law that we deem relevant to such opinions and in reliance upon the representations and covenants referenced above.

### APPENDIX D

**Specimen Municipal Bond Insurance Policy** 



### MUNICIPAL BOND INSURANCE POLICY

ISSUER:

BONDS:

Policy No.: -N Effective Date:

FINANCIAL SECURITY ASSURANCE INC. (Financial Security), for consideration received, hereby UNCONDITIONALLY AND IRREVOCABLY agrees to pay to the trustee (the "Trustee") or paying agent (the "Paying Agent") (as set forth in/the documentation providing for the issuance of and securing the Bonds) for the Bonds, for the beriefit of the Owners or, at the election of Financial Security, directly to each Owner, subject only to the terms of this Policy (which includes each endorsement hereto), that portion of the principal of and interest on the Bonds that shall become Due for Payment but shall be unpaid by reason of Nonpayment by the issue.

On the later of the day on which such principal and interest becomes Due for Payment or the Business Day next following the Business Day on which Financial Security shall have received Notice of Nonpayment, Financial Security will disburse to or for the benefit of each Owner of a Bond the face amount of principal of and interest on the Bond that is then Due for Payment but is then unped by reason of Nonpayment by the Issuer, but only upon receipt by Financial Security, in a form reasonably satisfactory to it, or (a) evidence of the Owner's right to receive payment of the principal or interest then Due for Payment and (b) evidence, including any appropriate instruments of assignment, that all of the Owner's rights with respect to payment of such principal or interest that is Due for Payment shall thereupon vest in Financial Security. I A Notice of Nonpayment will be deemed received on a given Business Day if it is received prior to 1:00 pim (New York time) on such Business Day; otherwise it will be deemed received on the next Business Day. If any Notice of Nonpayment received by Financial Security is incomplete, it shall be deemed not to have been received by Financial Security to purposes of the preceding sentence and Financial Security shall promotily so advise the Trustee Paying Agent or Owner, as appropriate, who may pubmit an amended Notice of Nonpayment. Upon disbursement in respect of a Bond, Financial Security shall become the owner of the Bond, any appurtenant coupon to the Bond or right to receive payments under the Bond, to the extent of any payment by Financial Security to the Trustee or Paying Agent or Towner, including the Owner's right to receive payments under the Bond, to the extent of any payment by Financial Security to the Trustee or Paying Agent for the benefit of the Owner's hall, to the extent the extent the policy.

Except to the extent expressly modified by an endorsement hereto, the following terms shall have the meanings specified for all purposes of this Policy. "Business Day" means any day other than (a) a Saturday or Suriday or (b) a day on which banking institutions in the State of New York or the Insurer's Fiscal Agent are authorized or required by law or executive order to remain closed. "Due for Payment" means (a) when referring to the principal of a Bond, payable on the stated maturity date thereof or the date on which the same shall have been duly called for mandatory sinking fund redemption and does not refer to any earlier date on which payment is due by reason of call for redemption (other than by mandatory shiking fund redemption), acceleration or other advancement of maturity unless Financial Security shall elect, in its sole discretion, to pay such principal due upon such acceleration together with any accrued interest to the date of acceleration and (b) when referring to interest on a Bond, payable on the stated date for payment of interest. "Nonpayment" means, in respect of a Bond, the failure of the Issuer to have provided sufficient funds to the Trustee or, if there is no Trustee, to the Paying Agent for payment in full of all principal and interest that is Due for Payment on such Bond. "Nonpayment" shall also include, in respect of a Bond, any payment of principal or interest that is Due for Payment made to an Owner by or on benefit of the Issuer which has been recovered from such Owner pursuant to the